## **WEST Search History**

DATE: Monday, March 10, 2003

Set Name	Query	Hit Count	Set Name result set
DB=US	PT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR		
L24	L23 AND FGF	26	L24
L23	L22 AND growth-factor	85	L23
L22	L21 AND disease	21314	L22
L21	coronary	36602	L21
L20	coronary-artery-disease	0	L20
L19	L15 AND growth-factor	20	L19
L18	L17 AND growth-factor	3	L18
L17	L16 AND FGF-2	196	L17
L16	L15 AND FGF-1	202	L16
L15	L14 AND angiogenesis	820	L15
L14	L11 AND inhalation	1341	L14
L13	L11 AND coronary-artery	4	L13
L12	L11 AND coronary-artery-disease	0	L12
L11	FGF OR VEGF	7452	L11
DB=USPT,PGPB; PLUR=YES; OP=OR			
L10	L9 AND coronary-artery-disease	0	L10
L9	FGF OR VEGF	6140	L9
L8	L7 AND growth-factor	1	L8
L7	((424/46  424/84  424/434  424/435  424/489  424/493 )!.CCLS. )	4681	L7
L6	L5 AND angiogenesis	13	L6
L5	L4 AND growth-factor	56	L5
L4	((514/2  514/8  514/12  514/14  514/169  514/456 )!.CCLS.	10647	L4
L3	Franco-Wayne.IN.	0	L3
L2	Franco.IN.	2284	L2
L1	(Franco-Wayne-P.IN.)	3	L1

**END OF SEARCH HISTORY** 







	eotide Protein	Genome Si	tructure PMC	Taxonomy	OMIM Book
Search PubMed	for angioge	nesis AND FGF AND	VEGF AND coro	nan Go Clear	
		Preview/Index	History	Clipboard	Details
About Entrez					
		<u>is with abstr</u> acts, l	E <u>nglish</u>		
Text Version	<b>Display</b> Summ	ary Show:	200 ¥ Sort	▼ Send to	Text <u>▼</u>
		ns 1-42 of 42	/ B		One page.
Entrez PubMed	ML.	Dimmeler S, Hamm CW	/, Boersma E, Zeihe	er AM, SimoonsRela	ted Articles, Links
Overview Help   FAQ		significance of angi	ogenic growth fa	actor serum levels	in patients
Tutorial		oronary syndromes			•
New/Noteworthy E-Utilities  Circulation. 2003 Feb 4;107(4):524-30. PMID: 12566361 [PubMed - indexed for MEDLINE]					
	FMID. 12300.	oo i [rubwieu - maexeu	IOI MEDLINEJ		
PubMed Services Journals Database	☐ 2:Kutryk MJ, St	ewart DJ.		Rela	ted Articles, Links
MeSH Browser		is of the heart.			
Single Citation Matcher Batch Citation Matcher	microse res i	Tech. 2003 Feb 1;60(2): 168 [PubMed - in proce			
Clinical Queries	1 14110. 12337	roo [i dolvied - iii proce	33]		
LinkOut Cubby	☐ 3:Tomanek RJ. 7	Zheng W		Relat	ed Articles, Links
		wth factors in coron	ary morphogene	esis.	
Related Resources Order Documents		J. 2002;29(4):250-4. 608 [PubMed - in proce	ssl		
NLM Gateway		, oo [, uo,,,ou ,,, p,ou	55,		
TOXNET Consumer Health	☐ <b>4:</b> Lee CH, Smits				ed Articles, Links
Clinical Alerts		owth factors for cor		esis.	
ClinicalTrials.gov PubMed Central		ol. 2002 Dec;15(6):511- 656 [PubMed - indexed			
		•	,		
Privacy Policy	5:Freedman SB.		.1 1		ed Articles, Links
	Clinical trials of gene therapy for atherosclerotic cardiovascular disease.  Curr Opin Lipidol. 2002 Dec; 13(6):653-61.				
		390 [PubMed - in proce			
	C Paamuaaan 116	C. Daamusaan CS. Maal	o I. Vanahina C	Dolot	ad Amtialaa Iimlia
		s, Rasmussen CS, Mack gene therapy strates			ed Articles, Links
	Curr Opin Mol	Ther. 2002 Oct;4(5):4	76-81.	ment of cardiovas	culai discase.
	PMID: 124350	949 [PubMed - in proce	ss]		
	□ 7.Wang X Zhen	g W, Christensen LP, T	Comanek R I	Relat	ed Articles, Links
	· •	ulates bFGF, VEGI			
	coronary art	eriolar growth.			
		Heart Circ Physiol. 200		-8.	
	PMID: 124144	42 [PubMed - indexed	for MEDLINE		
	<b>■ 8:</b> Bernanke DH,	Velkey JM.		Relat	ed Articles, Links
	<del></del>	it of the coronary bl	ood supply: cha	nging concepts ar	d current
ideas. Anat Rec. 2002 Aug 15:269(4):198-208. Review.					
		2 Aug 15:269(4):198-20 58 [PubMed - indexed			
		_	-		
	<b>9:</b> Park HJ, Kong	D, Iruela-Arispe L, Be	gley U, Tang D, Ga	lper JB. Relate	ed Articles, Links

3-hydroxy-3-methylglutaryl coenzyme A reductase inhibitors interfere with

		1 age 2 01 3
	angiogenesis by inhibiting the geranylgeranylation of RhoA Circ Res. 2002 Jul 26;91(2):143-50. PMID: 12142347 [PubMed - indexed for MEDLINE]	
<b>□</b> 1	0: Vale PR, Isner JM, Rosenfield K.	Related Articles, Links
	Therapeutic angiogenesis in critical limb and myocardial is J Interv Cardiol. 2001 Oct;14(5):511-28. Review. PMID: 12053643 [PubMed - indexed for MEDLINE]	
$\Gamma_1$	1:Silvestre JS, Levy BI.	Related Articles, Links
	Angiogenesis therapy in ischemic disease. Arch Mal Coeur Vaiss. 2002 Mar;95(3):189-96. Review. PMID: 11998334 [PubMed - indexed for MEDLINE]	
$\Gamma_1$	2:Jesmin S, Sakuma I, Hattori Y, Fujii S, Kitabatake A.	Related Articles, Links
	Long-acting calcium channel blocker benidipine suppresse angiogenic growth factors and prevents cardiac remodellin diabetic rat model.  Diabetologia. 2002 Mar;45(3):402-15.  PMID: 11914746 [PubMed - indexed for MEDLINE]	•
<b>□</b> 1′	3:Freedman SB, Isner JM.	Related Articles, Links
	Therapeutic angiogenesis for coronary artery disease. Ann Intern Med. 2002 Jan 1;136(1):54-71. Review. PMID: 11777364 [PubMed - indexed for MEDLINE]	Troiding Filling
<b>┌</b> 14	1:Davda J, Labhasetwar V.	Related Articles, Links
	An update on angiogenesis therapy. Crit Rev Eukaryot Gene Expr. 2001;11(1-3):1-21. Review. PMID: 11693956 [PubMed - indexed for MEDLINE]	
	Kamihata H, Matsubara H, Nishiue T, Fujiyama S, Tsutsumi Y, Ozono R, Masaki H, Mori Y, Iba O, Tateishi E, Kosaki A, Shintani S, Murohara T, Imaizumi T, Iwasaka T. Implantation of bone marrow mononuclear cells into ischer enhances collateral perfusion and regional function via side angioblasts, angiogenic ligands, and cytokines. Circulation. 2001 Aug 28;104(9):1046-52. PMID: 11524400 [PubMed - indexed for MEDLINE]	nic myocardium
<b>□</b> 16	Park HY, Kwon HM, Lim HJ, Hong BK, Lee JY, Park BE, Jang Y,	Related Articles, Links
	Cho SY, Kim HS. Potential role of leptin in angiogenesis: leptin induces endo proliferation and expression of matrix metalloproteinases in Exp Mol Med. 2001 Jun 30;33(2):95-102. PMID: 11460888 [PubMed - indexed for MEDLINE]	thelial cell
□ 17	Tomanek RJ, Sandra A, Zheng W, Brock T, Bjercke RJ, Holifield JS.  Vascular endothelial growth factor and basic fibroblast grodifferentially modulate early postnatal coronary angiogeness Circ Res. 2001 Jun 8;88(11):1135-41.  PMID: 11397779 [PubMed - indexed for MEDLINE]	wth factor
┌ 18	Iwakura A, Fujita M, Ikemoto M, Hasegawa K, Nohara R, Sasayama S, Miyamoto S. Yamazato A, Tambara K, Komeda M.	Related Articles, Links
	Myocardial ischemia enhances the expression of acidic fibr factor in human pericardial fluid. Heart Vessels. 2000;15(3):112-6. PMID: 11289498 [PubMed - indexed for MEDLINE]	oblast growth

□ 19	P:Tassiopoulos AK, Greisler HP.  Angiogenic mechanisms of endothelialization of cardiovas review of recent investigative strategies.  J Biomater Sci Polym Ed. 2000;11(11):1275-84. Review.	Related Articles, Links scular implants: a
□ 20	PMID: 11263813 [PubMed - indexed for MEDLINE]  ):Brizzi MF, Formato L, Bonamini R.  The molecular mechanisms of angiogenesis: a new approa cardiovascular diseases.  Ital Heart J. 2001 Feb;2(2):81-92. Review.  PMID: 11256548 [PubMed - indexed for MEDLINE]	Related Articles, Links ch to
□     21     □	Gimelli G, Di Mario C, Liistro F, Dharmadhikari AV, Montorfano M, Anzuini A, Vaghetti M, Puchala-Borowik M, Airoldi F, Carlino M, Tzifos V, Maisano F, Alfieri O, Colombo A. Surgical and percutaneous myocardial angiogenesis induct neoangiogenesis. Ital Heart J. 2001 Jan;2(1):21-4. Review. PMID: 11214697 [PubMed - indexed for MEDLINE]	
□ 22 □	Freedman SB, Isner JM.  Therapeutic angiogenesis for ischemic cardiovascular dise J Mol Cell Cardiol. 2001 Mar;33(3):379-93. Review.  PMID: 11181008 [PubMed - indexed for MEDLINE]	Related Articles, Links ase.
□ 23	Durairaj A, Mehra A, Sıngh RP, Faxon DP. Therapeutic angiogenesis. Cardiol Rev. 2000 Sep-Oct;8(5):279-87. Review. PMID: 11174906 [PubMed - indexed for MEDLINE]	Related Articles, Links
☐ 24 ☐	Epstein SE, Fuchs S, Zhou YF, Baffour R, Kornowski R.  Therapeutic interventions for enhancing collateral develop administration of growth factors: basic principles, early reshazards.  Cardiovasc Res. 2001 Feb 16;49(3):532-42. Review.  PMID: 11166266 [PubMed - indexed for MEDLINE]	
□ 25 □	¿Zheng W, Seftor EA, Meininger CJ, Hendrix MJ, Tomanek RJ. Mechanisms of coronary angiogenesis in response to stretc and TGF-beta.  Am J Physiol Heart Circ Physiol. 2001 Feb;280(2):H909-17. PMID: 11158993 [PubMed - indexed for MEDLINE]	Related Articles, Links h: role of VEGF
□ 26	¿Zhao XM, Hu Y, Miller GG, Mitchell RN, Libby P. Association of thrombospondin-1 and cardiac allograft vas human cardiac allografts. Circulation. 2001 Jan 30;103(4):525-31. PMID: 11157717 [PubMed - indexed for MEDLINE]	Related Articles, Links culopathy in
□ 27 □	:Symes JF. Epicardial gene therapy and laser revascularization. Curr Cardiol Rep. 1999 Nov;1(4):335-43. Review. PMID: 10980864 [PubMed - indexed for MEDLINE]	Related Articles, Links
□ 28	Simons M, Bonow RO, Chronos NA, Cohen DJ, Giordano FJ, Hammond HK, Laham RJ, Li W, Pike M, Sellke FW, Stegmann TJ, Udelson JE, Rosengart TK	Related Articles, Links

	Clinical trials in coronary angiogenesis: issues, problems, expert panel summary. Circulation. 2000 Sep 12;102(11):E73-86. Review. PMID: 10982554 [PubMed - indexed for MEDLINE]	consensus: An
☐ 29 ☐	New options for untreatable coronary artery disease: angio revascularization. Cleve Clin J Med. 2000 Aug;67(8):577-83. PMID: 10946453 [PubMed - indexed for MEDLINE]	Related Articles, Links ogenesis and laser
□ 30	Helisch A, Schaper W.  Angiogenesis and arteriogenesisnot yet for prescription.  Z Kardiol. 2000 Mar;89(3):239-44.  PMID: 10798281 [PubMed - indexed for MEDLINE]	Related Articles, Links
□ 31	:Kornowski R, Fuchs S, Leon MB, Epstein SE.  Delivery strategies to achieve therapeutic myocardial angio Circulation 2000 Feb 1;101(4):454-8. Review.  PMID: 10653839 [PubMed - indexed for MEDLINE]	Related Articles, Links ogenesis.
☐ 32 ☐	Flanagan MF, Aoyagi T, Arnold LW, Maute C, Fujii AM, Currier J, Bergau D, Warren HB, Rakusan K.  Effects of chronic heparin administration on coronary vasc hypertension and ventricular hypertrophy in sheep.  Circulation. 1999 Aug 31;100(9):981-7.  PMID: 10468530 [PubMed - indexed for MEDLINE]	Related Articles, Links cular adaptation to
□ 33 □	¿Zheng W, Brown MD, Brock TA, Bjercke RJ, Tomanek RJ. Bradycardia-induced coronary angiogenesis is dependent of endothelial growth factor. Circ Res. 1999 Jul 23;85(2):192-8. PMID: 10417401 [PubMed - indexed for MEDLINE]	Related Articles, Links on vascular
□ 34	Okada M, Matsumori A, Ono K, Miyamoto T, Takahashi M, Sasayam S.	aRelated Articles, Links
	Hepatocyte growth factor is a major mediator in heparin-in angiogenesis. Biochem Biophys Res Commun. 1999 Feb 5;255(1):80-7. PMID: 10082659 [PubMed - indexed for MEDLINE]	duced
☐ 35 ☐	Lee LY, Rosengart TK.  Transmyocardial laser revascularization and angiogenesis: therapeutic benefit.  Semin Thorac Cardiovasc Surg. 1999 Jan;11(1):29-35. Review.  PMID: 9930709 [PubMed - indexed for MEDLINE]	Related Articles, Links the potential for
□ 36	Laham RJ, Hung D, Simons M.  Therapeutic myocardial angiogenesis using percutaneous in drug delivery.  Clin Cardiol. 1999 Jan;22(1 Suppl 1):16-9.  PMID: 9929761 [PubMed - indexed for MEDLINE]	Related Articles, Links ntrapericardial
□ 37	Tofukuji M, Metais C, Li J, Franklin A, Simons M, Sellke FW. Myocardial VEGF expression after cardiopulmonary bypas Circulation. 1998 Nov 10;98(19 Suppl):11242-6; discussion 11247-8. PMID: 9852909 [PubMed - indexed for MEDLINE]	Related Articles, Links is and cardioplegia.

Pelletier MP, Giaid A, Sivaraman S, Dorfman J, Li CM, Philip A, ChiuRelated Articles, Links

□ 38:	RC.	
	Angiogenesis and growth factor expression in a model of trevascularization.  Ann Thorac Surg. 1998 Jul;66(1):12-8.  PMID: 9692432 [PubMed - indexed for MEDLINE]	ransmyocardial
┌ 39:	Xie Z, Gao M, Koyama T.	Related Articles, Links
	Effects of transient coronary occlusion on the capillary networking of rat.  Jpn J Physiol. 1997 Dec;47(6):537-43.  PMID: 9538278 [PubMed - indexed for MEDLINE]	work in the left
<b>□ 40</b> :	Lopez JJ, Edelman ER, Stamler A, Hibberd MG, Prasad P, Thomas KA, DiSalvo J, Caputo RP, Carrozza JP, Douglas PS, Sellke FW, Simons M.	Related Articles, Links
	Angiogenic potential of perivascularly delivered aFGF in a chronic myocardial ischemia.  Am J Physiol. 1998 Mar;274(3 Pt 2):H930-6.  PMID: 9530206 [PubMed - indexed for MEDLINE]	porcine model of
┌ 41:	Morbidelli L, Chang CH, Douglas JG, Granger HJ, Ledda F, Ziche M.	Related Articles, Links
	Nitric oxide mediates mitogenic effect of VEGF on coronal endothelium.  Am J Physiol. 1996 Jan;270(1 Pt 2):H411-5.  PMID: 8769777 [PubMed - indexed for MEDLINE]	ry venular
<b>⊢</b> 42:	Hashimoto E, Ogita T, Nakaoka T, Matsuoka R, Takao A, Kira Y.	Related Articles, Links
	Rapid induction of vascular endothelial growth factor expressions in rat heart.  Am J Physiol. 1994 Nov;267(5 Pt 2):H1948-54.  PMID: 7977826 [PubMed - indexed for MEDLINE]	
Displ	ay Summary Show 200 Sort Send	to Text ▼

Write to the Help Desk NCBI | NLM | NIH Department of Health & Human Services Freedom of Information Act | Disclaimer

Mar 6 2003 10 50.47

One page.

Items 1-42 of 42

```
Connecting via Winsock to STN
 Welcome to STN International!
                                        ter x:x
   * * * * * * * * * Welcome to STN International
 FILE 'HOME' ENTERED AT 15:12:32 ON 10 MAR 2003
 => file CAPLUS
 => s FGF OR VEGF
            8823 FGF
             833 FGFS
             8937 FGF
                     (FGF OR FGFS)
            6875 VEGF
               70 VEGFS
             6877 VEGF
                     (VEGF OR VEGFS)
           15290 FGF OR VEGF
L1
=> S L1 AND angiogenesis
           16282 ANGIOGENESIS
L2
            4690 L1 AND ANGIOGENESIS
=> S L2 AND pulmonary
           54643 PULMONARY
                2 PULMONARIES
           54643 PULMONARY
                     (PULMONARY OR PULMONARIES)
               75 L2 AND PULMONARY
L3
=> S L3 AND inhalation
           28917 INHALATION
             575 INHALATIONS
           29185 INHALATION
                    (INHALATION OR INHALATIONS)
L4
                0 L3 AND INHALATION
=> D L3 1-5
L3
      ANSWER 1 OF 75 CAPLUS COPYRIGHT 2003 ACS
      2003:124571 CAPLUS
ΑN
TT
      Endostatin and Vascular Endothelial Cell Growth Factor ( ***VEGF*** ) in
      Piglet Lungs:
      Ekekezie, İkechukwu I.; Thibeault, Donald W.; Rezaiekhaligh, Mohammad н.;
      Norberg, Michael; Mabry, Sherry; Zhang, Xiaoming; Truog, William E. University of Missouri, Children's Mercy Hospitals and Clinics, Section of
CS
      Neonatology, Department of Pediatrics, Kansas City School of Medicine.
      Kansas City, MO, 64108-9883, USA
      Pediatric Research (2003), 53(3), 440-446 CODEN: PEREBL; ISSN: 0031-3998
50
      Lippincott Williams & Wilkins
PΒ
DT
      Journal
LA
      English
13
      ANSWER 2 OF 75 CAPLUS COPYRIGHT 2003 ACS
      2002:900334 CAPLUS
ΑN
DN
      138:37646
TT
                                ***VEGF***
      A DNA vaccine against
                                                  receptor 2 prevents effective
        ***angiogenesis***
                                and inhibits tumor growth
      Niethammer, Andreas G.; Xiang, Rong; Becker, Juergen C.; Wodrich, Harald; Pertl, Ursula; Karsten, Gabriele; Eliceiri, Brian P.; Reisfeld, Ralph A. Department of Immunology, Scripps Research Institute, La Jolla, CA, USA Nature Medicine (New York, NY, United States) (2002), 8(12), 1369-1375
CS
SO
      CODEN: NAMEFI; ISSN: 1078-8956
PR
      Nature Publishing Group
DT
      Journal
LA
      English
RE.CNT
         37
                THERE ARE 37 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
      ANSWER 3 OF 75 CAPLUS COPYRIGHT 2003 ACS
      2002:789980 CAPLUS
AN
DN
      138:87541
TT
      Characterization of 11 human sarcoma cell strains: evaluation of
      cytogenetics, tumorigenicity, metastasis, and production of angiogenic
      factors BS: BACKGROUND.
     Hu, Mei; Nicolson, Garth L.; Trent, Jonathan C., II; Yu, Dihua; Zhang, Lianglin; Lang, Aiqing; Killary, Ann; Ellis, Lee M.; Bucana, Corazon D.;
ΑU
```

```
Pollock, Raphael E.
      Division of Surgical Onco y, The University of Texas M. Cancer Center, Houston, TX, USA
CS
      Cancer (New York, NY, United States) (2002), 95(7), 1569-1576 CODEN: CANCAR; ISSN: 0008-543x
SO
      John Wiley & Sons, Inc.
PB
DT
      Journal
      English
LA
RE.CNT 34
                THERE ARE 34 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
L3
      ANSWER 4 OF 75 CAPLUS COPYRIGHT 2003 ACS
      2002:784789 CAPLUS
AN
        ***Angiogenesis***
ΤI
                               and apoptosis
      Kasahara, Yosunori; Tanabe, Nobuhiro; Kuriyama, Takayoshi
Graduate School of Medicine, Chiba University, Japan
ΑU
CS
SO
      Lung Perspectives (2002), 10(3), 332-337
      CODEN: LUPEFF; ISSN: 0919-5742
PB
      Medikaru Rebyusha
      Journal; General Review
DT
LA
      Japanese
L3
      ANSWER 5 OF 75 CAPLUS COPYRIGHT 2003 ACS
      2002:629026 CAPLUS
AN
      137:292617
DN
TI
      Defective
                   ***pulmonary***
                                       development in the absence of
      heparin-binding vascular endothelial growth factor isoforms
     Galambos, Csaba; Ng, Yin-Shan; Ali, Ayoob; Noguchi, Akihiko; Lovejoy, Stephanie; D'Amore, Patricia; DeMello, Daphne E.
ΑU
      Departments of Pathology and Pediatrics, Saint Louis University Health
CS
      Sciences Center and Cardinal Glennon Children's Hospital, Saint Louis, MO,
      63104, USA
SO
      American Journal of Respiratory Cell and Molecular Biology (2002), 27(2),
      194-203
      CODEN: AJRBEL; ISSN: 1044-1549
PB
     American Thoracic Society
DT
     Journal
     English
LA
RE.CNT
         28
                THERE ARE 28 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
=> 5 FGF OR VEGF
           8823 FGF
            833 FGFS
           8937 FGF
                   (FGF OR FGFS)
           6875 VEGF
             70 VEGFS
           6877 VEGF
                   (VEGF OR VEGFS)
L5
          15290 FGF OR VEGF
=> S L5 AND coronary artery disease
          47745 CORONARY
            205 CORONARIES
          47809 CORONARY
                   (CORONARY OR CORONARIES)
          98994 ARTERY
          28070 ARTERIES
         109236 ARTERY
                   (ARTERY OR ARTERIES)
         583671 DISEASE
        161895 DISEASES
        663129 DISEASE
                   (DISEASE OR DISEASES)
           4948 CORONARY ARTERY DISEASE
                   (CORONARY(W)ARTERY(W)DISEASE)
             52 L5 AND CORONARY ARTERY DISEASE
=> D L6 1-52
     ANSWER 1 OF 52 CAPLUS COPYRIGHT 2003 ACS
     2003:136752 CAPLUS
AN
ΤI
     Angiogenic gene therapy strategies for the treatment of cardiovascular
     disease
```

```
Rasmussen, Henrik Sandvad; Rasmussen, Camilla Sandvad; Macke
ΑU
                                                                        Jennifer:
      Yonehiro, Grant
      Genvec Inc, Gaithersburg, MD, 20878, USA
Current Opinion in Molecular Therapeutics (2002), 4(5), 476-481
CS
SO
      CODEN: CUOTFO; ISSN: 1464-8431
PΒ
      PharmaPress Ltd.
DT
      Journal
      English
LA
RE.CNT 36
               THERE ARE 36 CITED REFERENCES AVAILABLE FOR THIS RECORD
               ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
      ANSWER 2 OF 52 CAPLUS COPYRIGHT 2003 ACS
      2002:828835
ΑN
                   CAPLUS
DN
      138:118173
TI
      Improved expression by cytomegalovirus promoter/enhancer and behavior of
      vascular endothelial growth factor gene after myocardial injection of
      Jeong, Jin Ok; Byun, Jonghoe; Jeon, Eun-Seok; Gwon, Hyeon-Cheol; Lim,
ΑU
      Young Shin; Park, Jangwon; Yeo, Seon-Ju; Lee, Young Joo; Kim, Sunyoung;
      Kim, Duk-Kyung
      Department of Internal Medicine, Chungnam National University School of
CS
      Medicine, Daejeon, 301-721, S. Korea
SO
      Experimental and Molecular Medicine (2002), 34(4), 278-284
      CODEN: EMMEF3; ISSN: 1226-3613
PR
      Korean Society of Medical Biochemistry and Molecular Biology
DT
      Journal
     English
LA
               THERE ARE 26 CITED REFERENCES AVAILABLE FOR THIS RECORD
RE.CNT 26
               ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
     ANSWER 3 OF 52 CAPLUS COPYRIGHT 2003 ACS
      2002:798060 CAPLUS
ΑN
      138:104843
DN
     Differential regulation of functional gene clusters in overt ***coronary*** ***artery*** ***disease*** in a to
ΤI
                                                               in a transgenic
     atherosclerosis-hypertensive rat model
ΑU
     Herrera, Victoria L. M.; Didishvili, Tamara; Lopez, Lyle V.; Ruiz-Opazo,
     Nelson
     Unit of Molecular Genetics, Whitaker Cardiovascular Institute, Section of
CS
     Molecular Medicine, Evans Department of Medicine, Boston University School
     of Medicine, Boston, MA, USA
SO
     Molecular Medicine (Baltimore, MD, United States) (2002), 8(7), 367-375
     CODEN: MOMEF3; ISSN: 1076-1551
     Johns Hopkins University Press
PΒ
DT
     Journal
LA
     English
RE.CNT 35
               THERE ARE 35 CITED REFERENCES AVAILABLE FOR THIS RECORD
               ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
     ANSWER 4 OF 52 CAPLUS COPYRIGHT 2003 ACS
     2002:746864 CAPLUS
ΑN
DN
     138:83588
     In Vivo Estrogen Manipulations on Coronary Capillary Network and
TI
     Angiogenic Molecule Expression in Middle-Aged Female Rats
ΑIJ
     Jesmin, Subrina; Sakuma, Ichiro; Hattori, Yuichi; Kitabatake. Akira
CS
     Department of Cardiovascular Medicine, Hokkaido University School of
     Medicine, Sapporo, 060-8638, Japan
Arteriosclerosis, Thrombosis, and Vascular Biology (2002), 22(10),
SO
     1591-1597
     CODEN: ATVBFA; ISSN: 1079-5642
PΒ
     Lippincott Williams & Wilkins
DT
     Journal
     English
LA
RE.CNT
        25
               THERE ARE 25 CITED REFERENCES AVAILABLE FOR THIS RECORD
               ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
     ANSWER 5 OF 52 CAPLUS COPYRIGHT 2003 ACS
     2002:706790 CAPLUS
AN
DN
     138:104826
TI
     Is the Hypercoagulable State in Atrial Fibrillation Mediated by Vascular
     Endothelial Growth Factor?
     Chung, Natali A. Y.; Belgore, Funmi; Li-Saw-Hee, Foo Leong; Conway, Dwayne
     S. G.; Blann, Andrew D.; Lip, Gregory Y. H. University Department of Medicine, Haemostasis Thrombosis and Vascular
CS
     Biology Unit, City Hospital, Birmingham, UK
     Stroke (2002), 33(9), 2187-2191
S0
```

```
CODEN: SJCCA7; ISSN: 0039-2499
      Lippincott Williams & Will
PB
DT
      Journal
      English
LA
RE.CNT
        37
                THERE ARE 37 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
      ANSWER 6 OF 52 CAPLUS COPYRIGHT 2003 ACS
      2002:662633 CAPLUS
AN
DN
      137:210707
      A target-mediated model to describe the pharmacokinetics and hemodynamic effects of recombinant human vascular endothelial growth factor in humans
ΤI
      Eppler, Stephen M.; Combs, Daniel L.; Henry, Timothy D.; Lopez, John J.;
ΑU
      Ellis, Stephen G.; Yi, Joo-Hee; Annex, Brian H.; McCluskey, Edward R.;
      Zioncheck, Thomas F.
CS
      Clinical and Experimental Pharmacology Department, the Bioanalytical
      Assays Department, and the Medical Affairs Department, Genentech, South
      San Francisco, USA
      Clinical Pharmacology & Therapeutics (St. Louis, MO, United States)
SO
      (2002), 72(1), 20-3\overline{2}
      CODEN: CLPTAT; ISSN: 0009-9236
PB
      Mosby, Inc.
DT
      Journal
LA
      English
RE.CNT 40
                THERE ARE 40 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
      ANSWER 7 OF 52 CAPLUS COPYRIGHT 2003 ACS
      2002:612919
ΑN
                   CAPLUS
DN
      137:167896
      Systemic interleukin-6 responses following administration of adenovirus
TI
      gene transfer vectors to humans by different routes
ΑU
      Harvey, Ben-Gary; McKinney, Robin L.; Rosengart, Todd; Lesser, Martin L.;
      Crystal, Ronald G.
      Division of Pulmonary and Critical Care Medicine, Weill Medical College of
CS
     Cornell University, New York, NY, 10021, USA Molecular Therapy (2002), 6(2), 287-297
SO
      CODEN: MTOHCK; ISSN: 1525-0016
PB
     Elsevier Science
DT
      Journal
      English
ΙΑ
RE.CNT 22
               THERE ARE 22 CITED REFERENCES AVAILABLE FOR THIS RECORD
               ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
     ANSWER 8 OF 52 CAPLUS COPYRIGHT 2003 ACS
      2002:591130 CAPLUS
ΑN
DN
     137:350411
ΤI
     Acute rise of circulating vascular endothelial growth factor-A_in patients
                                  ***artery***
             ***coronary***
                                                     ***disease***
     cardiothoracic surgery
ΑU
     Cotton, J. M.; Mathur, A.; Hong, Y.; Brown, A. S.; Martin, J. F.;
     Erusalimsky, J. D.
Department of Cardiology, King's College, GKT School of Medicine and
CS
     Dentistry, London, UK
SO
     European Heart Journal (2002), 23(12), 953-959
     CODEN: EHJODF; ISSN: 0195-668X
     W. B. Saunders
PB
     Journal
DT
     English
LA
RE.CNT 41
               THERE ARE 41 CITED REFERENCES AVAILABLE FOR THIS RECORD
               ALL CITATIONS AVAILABLE IN THE RE FORMAT
     ANSWER 9 OF 52 CAPLUS COPYRIGHT 2003 ACS
L6
     2002:545359 CAPLUS
ΑN
     137:273472
DN
ΤI
     Adeno-associated viral vector-mediated hypoxia response element-regulated
     gene expression in mouse ischemic heart model
     Su, Hua; Arakawa-Hoyt, Janice; Kan, Yuet Wai
Cardiovascular Research Institute, University of California, San
ΑU
CS
     Francisco, CA, 94143-0793, USA
     Proceedings of the National Academy of Sciences of the United States of
SO
     America (2002), 99(14), 9480-9485
CODEN: PNASA6; ISSN: 0027-8424
PR
     National Academy of Sciences
DT
     Journal
LA
     English
```

```
THERE ARE 70 CITED REFERENCES AVAILABLE FOR THIS RECORD ALL CITATIONS AVAILABLE IN THE RE FORMAT
 RE.CNT 70
 L6
      ANSWER 10 OF 52 CAPLUS COPYRIGHT 2003 ACS
      2002:526129 CAPLUS
 AN
      137:103710
 DN
      Atorvastatin decreases vascular endothelial growth factor in patients with _***coronary*** ***artery*** ***disease***
 ΤI
                                                  ***disease***
      Alber, Hannes Franz; Dulak, Jozef; Frick, Matthias; Dichtl, Wolfgang; Schwarzacher, Severin Paul; Pachinger, Otmar; Weidinger, Franz
ΑU
      Division of Cardiology, Department of Internal Medicine, University of
      Innsbruck, Innsbruck, Austria
Journal of the American College of Cardiology (2002), 39(12), 1951-1955
SO
      CODEN: JACCDI; ISSN: 0735-1097
PΒ
      Elsevier Science Inc.
      Journal
DT
      English
ΙΑ
                THERE ARE 35 CITED REFERENCES AVAILABLE FOR THIS RECORD
RE.CNT
         35
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
      ANSWER 11 OF 52 CAPLUS COPYRIGHT 2003 ACS
      2002:455709 CAPLUS
AN
DN
      137:180153
TI
      Adenovirus encoding vascular endothelial growth factor-D induces
      tissue-specific vascular patterns in vivo
ΑU
      Byzova, Tatiana V.; Goldman, Corey K.; Jankau, Jurek; Chen, Juhua;
      Cabrera, Gustavo; Achen, Marc G.; Stacker, Steven A.; Carnevale, Kevin A.; Siemionow, Maria; Deitcher, Steven R.; DiCorleto, Paul E.
      Departments of Molecular Cardiology and Cardiology, Vascular Medicine
CS
      Cell Biology, and Plastic and Reconstructive Surgery, The Cleveland Clinic Foundation, Cleveland, 04, 44195, USA
      Blood (2002), 99(12), 4434-4442
SO
      CODEN: BLOOAW; ISSN: 0006-4971
PΒ
      American Society of Hematology
DT
      Journal
      English
LA
RE.CNT
        41
                THERE ARE 41 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
      ANSWER 12 OF 52 CAPLUS COPYRIGHT 2003 ACS
L6
      2002:450335 CAPLUS
AN
DN
      137:15791
ΤI
      Angiogenically effective unit dose of
                                                    ***FGF*** -2 and method of use
ΙN
      Whitehouse, Martha J.
PA
SO
      U.S. Pat. Appl. Publ., 37 pp., Cont.-in-part of U.S. Ser. No. 385,114.
      CODEN: USXXCO
DT
      Patent
      English
LA
FAN.CNT 3
      PATENT NO.
                         KIND
                               DATE
                                                 APPLICATION NO.
                                                                     DATE
PΙ
     US 2002072489
                                20020613
                          Α1
                                                 US 2001-771302
                                                                     20010126
                                                 US 1999-385114
     us 6440934
                          в1
                                20020827
                                                                     19990827
      wo 2002058720
                          Α2
                                20020801
                                                 wo 2002-us2239
                                                                     20020125
               AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,
               CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,
               GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,
               LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH,
               PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU,
               TJ,
          RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH,
               CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR,
                  BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN,
                                                                               TD, TG
     US 2002165160
                                20021107
                                                 ús 2002-131965
                          Α1
                                                                    20020425
PRAI US 1998-104102P
                                19981013
     US 1998-104103P
                          Р
                                19981013
     US 1999-385114
                                19990827
                          Α2
     US 1999-417721
                          Α1
                                19991013
     US 2001-771302
                                20010126
     ANSWER 13 OF 52 CAPLUS COPYRIGHT 2003 ACS
L6
     2002:366260 CAPLUS
ΑN
DN
     137:214838
TI
     Serum basic fibroblast growth factor levels in exercise-induced myocardial
```

```
ischemia - more likely a <u>mar</u>ker of endothelial dysfunction <u>ab</u>an a marker
       of ischemia?
 ΑU
       Campuzano, R.; Barrios, V., Cuevas, B.; Asin-Cardiel, E.; Muela, A.;
       Castro, J. M.; Fernandez-Ayerdi, A.; Cuevas, P.
Instituto de las Enfermedades del Corazon, Departmento de Investigacion,
 CS
       Hospital Universitario Ramon y Cajal, Madrid, Spain
European Journal of Medical Research (2002), 7(3), 93-97
 50
       CODEN: EJMRFL; ISSN: 0949-2321
 РΒ
       I. Holzapfel Publishers
       Journal
 DΤ
 LA
       English
 RE.CNT 22
                  THERE ARE 22 CITED REFERENCES AVAILABLE FOR THIS RECORD
                 ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
       ANSWER 14 OF 52 CAPLUS COPYRIGHT 2003 ACS
       2002:362620 CAPLUS
ΑN
DN
       136:318680
       Genomic-pharmacological intervention for coronary disease
 TI
ΑU
      Aoki, Motokuni; Morishita, Ryuichi; Ogihara, Toshio
      Grad. Sch. Med., Osaka Univ., Japan
Cardiac Practice (2002), 13(2), 201-205
CS
SO
       CODEN: CARPEM; ISSN: 0915-874X
PB
      Medikaru Rebyusha
DT
       Journal; General Review
       Japanese
LA
L6
      ANSWER 15 OF 52 CAPLUS COPYRIGHT 2003 ACS
ΑN
      2002:237612 CAPLUS
DN
      136:335429
TI
       Pharmacological treatment of ***coronary***
                                                                   ***artery***
         ***disease***
                            with recombinant fibroblast growth factor-2. Double-blind.
      randomized, controlled clinical trial
      Simons, Michael; Annex, Brian H.; Laham, Roger J.; Kleiman, Neal; Henry,
ΑU
      Timothy; Dauerman, Harold; Udelson, James E.; Gervino, Ernesto V.; Pike, Marilyn; Whitehouse, M. J.; Moon, Thomas; Chronos, Nicolas A. Dartmouth-Hitchcock Med. Center, Lebanon, NH, 03756, USA Circulation (2002), 105(7), 788-793
CS
SO
      CODEN: CIRCAZ; ISSN: 0009-7322
      Lippincott Williams & Wilkins
PB
DT
      Journal
LA
      English
RE.CNT 30
                 THERE ARE 30 CITED REFERENCES AVAILABLE FOR THIS RECORD
                 ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
      ANSWER 16 OF 52 CAPLUS COPYRIGHT 2003 ACS
      2002:221882 CAPLUS
AN
DN
      137:138467
TT
      Vascular endothelial growth factor and its receptor, Flt-1, in the plasma
      of patients with coronary or peripheral atherosclerosis, or type II
      diabetes
      Blann, Andrew D.; Belgore, Funmi M.; McCollum, Charles N.; Silverman, Stanley; Lip, Peck Lin; Lip, Gregory Y. H. Haemostasis, Thrombosis and Vascular Biology Unit, City Hospital,
ΑU
CS
      University Department of Medicine, Birmingham, B18 7QH, UK
      Clinical Science (2002), 102(2), 187-194
SO
      CODEN: CSCIAE; ISSN: 0143-5221
PΒ
      Portland Press Ltd.
DT
      Journal
LA
      English
RE.CNT 40
                 THERE ARE 40 CITED REFERENCES AVAILABLE FOR THIS RECORD
                 ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
      ANSWER 17 OF 52 CAPLUS COPYRIGHT 2003 ACS
      2002:117868 CAPLUS
ΑN
      137:273434
DN
      Intramyocardial Injection of Genes with a Novel Percutaneous Technique:
TT
      Initial Safety Data of the Euroinject One Study
      Kastrup, Jens; Jorgensen, Erik; Drvota, Viktor; Thuesen, Leif; Botker, Hans Erik; Gyoengyoesi, Marian; Glogar, Dietmar; Rueck, Andreas; Bin
ΑU
      Islam, Khalid; Sylven, Christer
      Euroinject One Group, Medical Department B, Cardiac Catheterization
CS
      Laboratory, The Heart Centre, University Hospital, Rigshospitalet,
      Copenhagen, Den.
HeartDrug (2001), 1(6), 299-304
      CODEN: HEARCO; ISSN: 1422-9528
PB
      S. Karger AG
```

```
DT
      Journal
LA
      English
RE.CNT 19
                 THERE ARE 19 CITED REFERENCES AVAILABLE FOR THIS RECORD
                 ALL CITATIONS AVAILABLE IN THE RE FORMAT
      ANSWER 18 OF 52 CAPLUS COPYRIGHT 2003 ACS
L6
      2002:90089
                   CAPLUS
AN
      136:129428
DN
      Novel fibroblast growth factor (FGF23), nucleic acids encoding it, and
TI
      methods for the diagnosis and treatment of hypophosphatemic and
      hyperphosphatemic disorders
      Econs, Michael; White, Ken; Strom, Tim Matthias; Meitinger, Thomas
ΤN
PA
      Advanced Research & Technology Institute, USA; Ludwig-Maximilians-
      Universitat Munchen Abteilung Medizinische Genetik
      PCT Int. Appl., 130 pp.
SO
      CODEN: PIXXD2
DT
      Patent
      English
ΙΔ
FAN.CNT 1
      PATENT NO.
                          KIND DATE
                                                  APPLICATION NO.
                                                                      DATE
PΙ
                                 20020131
      wo 2002008271
                          Α1
                                                  wo 2001-us21738 20010710
               AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,
               CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR,
               HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT,
               LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU,
          SD, SE, SG, SI, SK, SL, TJ, TM, IK, II, IZ, OA, OG, SE, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM

RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG

200215001 A1 20021024 US 2001-901938 20010710
      US 2002156001
PRAI US 2000-219137P
                                 20000719
                THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD
RE.CNT 2
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
      ANSWER 19 OF 52 CAPLUS COPYRIGHT 2003 ACS
ΑN
      2002:54955
                   CAPLUS
DN
      136:289023
      Safety of local delivery of low- and intermediate-dose adenovirus gene
TI
      transfer vectors to individuals with a spectrum of comorbid conditions
ΑU
      Harvey, Ben-Gary; Maroni, Jaman; O'Donoghue, Kelley A.; Chu, Karen W.;
      Muscat, Jolene C.; Pippo, Allison L.; Wright, Connie E.; Hollmann,
     Charleen; Wisnivesky, Juan P.; Kessler, Paul D.; Rasmussen, Henrik S.; Rosengart, Todd K.; Crystal, Ronald G. Division of Pulmonary and Critical Care Medicine, Weill Medical College of
CS
     Cornell University, New York, NY, 10021, USA Human Gene Therapy (2002), 13(1), 15-63
SO
      CODEN: HGTHE3; ISSN: 1043-0342
PB
      Mary Ann Liebert, Inc.
      Journal
DT
LA
      English
RE.CNT
        86
                THERE ARE 86 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
      ANSWER 20 OF 52 CAPLUS COPYRIGHT 2003 ACS
L6
      2002:54351
ΑN
                   CAPLUS
DN
      136:303419
      Gene therapy for ischemic heart disease: Therapeutic potential
TT
ΑU
      Symes, James F.
      Division of Cardiothoracic Surgery, Tufts University School of Medicine.
CS
     Boston, MA, USA
SO
     American Journal of Cardiovascular Drugs (2001), 1(3), 159-166
     CODEN: AJCDDJ; ISSN: 1175-3277
PB
     Adis International Ltd.
DT
     Journal: General Review
     English
IΑ
RE.CNT
                THERE ARE 54 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
     ANSWER 21 OF 52 CAPLUS COPYRIGHT 2003 ACS
     2001:894999 CAPLUS
AN
DN
     137:72895
TI
     Effects of intramyocardial injection of phVEGF-A165 as sole therapy in
     patients with refractory ***coronary***
                                                           ***artery***
        ***disease***
                          - 12-month follow-up: Angiogenic gene therapy
```

```
Sarkar, N.; Ruck, A.; Kallner, G.; Y-Hassan, S.; Blomberg, B.; Van Der Linden, J.; Labolom, D.; Nygren, A. T.; Lind,
ΑU
                                                                                   Islam, K.
      L.-A.; Drvota, V.; Sylven, C.
Departments of Cardiology, Huddinge University Hospital, Stockholm, Swed.
CS
       Journal of Internal Medicine (2001), 250(5), 373-381
SO
      CODEN: JINMEO; ISSN: 0954-6820
PB
       Blackwell Science Ltd.
DT
       Journal
      English
LA
RE.CNT 19
                 THERE ARE 19 CITED REFERENCES AVAILABLE FOR THIS RECORD
                 ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
      ANSWER 22 OF 52 CAPLUS COPYRIGHT 2003 ACS
      2001:877615 CAPLUS
ΑN
DN
      136:161654
TI
      Intracoronary administration of recombinant human vascular endothelial
                                             ***coronary***
      growth factor to patients with
                                                                      ***arterv***
         ***disease***
      Henry, Timothy D.; Rocha-Singh, Krishna; Isner, Jeffrey M.; Kereiakes, Dean J.; Giordano, Frank J.; Simons, Michael; Losordo, Douglas W.; Hendel, Robert C.; Bonow, Robert O.; Eppler, Stephen M.; Zioncheck, Thomas F.; Holmgren, Eric B.; McCluskey, Edward R.
ΑU
      Divisions of Cardiology, Hennepin County Medical Center, Minneapolis, MN,
CS
      55407, USA
S<sub>0</sub>
      American Heart Journal (2001), 142(5), 872-880
      CODEN: AHJOA2; ISSN: 0002-8703
      Mosby, Inc. Journal
PB
DT
      English
LA
RE.CNT
         31
                 THERE ARE 31 CITED REFERENCES AVAILABLE FOR THIS RECORD
                 ALL CITATIONS AVAILABLE IN THE RE FORMAT
      ANSWER 23 OF 52 CAPLUS COPYRIGHT 2003 ACS
L6
      2001:853838 CAPLUS
ΑN
DN
      137:134733
ΤI
      Myocardial expression of the vascular endothelial growth factor (
         ***VEGF*** ) after endocardial laser revascularization (ELR)
      Rommerscheid, Jan; Theisen, Dirk; Schmuecker, G.; Brinkmann, Ralf; Broll,
ΑU
      Surgical Research Laboratory, University Clinic Luebeck, Germany
CS
SO
      Proceedings of SPIE-The International Society for Optical Engineering
      (2001), 4433(Laser-Tissue Interactions, Therapeutic Applications, and
      Photodynamic Therapy), 39-44
CODEN: PSISDG; ISSN: 0277-786X
      SPIE-The International Society for Optical Engineering
PB
DT
      Journal
LA
      English
                 THERE ARE 20 CITED REFERENCES AVAILABLE FOR THIS RECORD
RE.CNT 20
                 ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
      ANSWER 24 OF 52 CAPLUS COPYRIGHT 2003 ACS
      2001:752765 CAPLUS
AN
DN
      136:112722
TI
      Gene therapy with hepatocyte growth factor DNA plasmid promotes a potent
      angiogenesis in the infarcted myocardium: a novel strategy of angiogenic
                       ***coronary***
      therapy for
                                              ***artery***
                                                                   ***disease***
ΑIJ
      Sawa, Yoshiki
CS
      Department of Surgery, Graduate School of Medicine, Osaka University,
      Japan
      Saishin Igaku (2001), 56(8), 1781-1785
CODEN: SAIGAK; ISSN: 0370-8241
SO
PB
      Saishin Igakusha
DT
      Journal; General Review
      Japanese
LA
L6
      ANSWER 25 OF 52 CAPLUS COPYRIGHT 2003 ACS
      2001:585662 CAPLUS
AN
DN
      135:282990
TT
     HMG-COA reductase inhibitors (statins) increase endothelial progenitor
      cells via the PI 3-kinase/Akt pathway
     Dimmeler, Stefanie; Aicher, Alexandra; Vasa, Mariuca; Mildner-Rihm,
Christiane; Adler, Klaudia; Tiemann, Michaela; Rutten, Hartmut;
     Fichtlscherer, Stephan; Martin, Hans; Zeiher, Andreas M.
     Division of Molecular Cardiology, Department of Medicine IV, University of Frankfurt, Frankfurt, 60590, Germany
Journal of Clinical Investigation (2001), 108(3), 391-397
SO
```

```
CODEN: JCINAO; ISSN: 0021-0738
American Society for Clin
 PB
 DT
      Journal
      English
 LA
 RE.CNT
         35
                 THERE ARE 35 CITED REFERENCES AVAILABLE FOR THIS RECORD
                 ALL CITATIONS AVAILABLE IN THE RE FORMAT
 L6
      ANSWER 26 OF 52 CAPLUS COPYRIGHT 2003 ACS
      2001:536146 CAPLUS
 AN
DN
      135:327387
 ΤI
      AdGVVEGF121.10(GenVec)
      Basara, Nadezda
Clinic for Bone Marrow Transplantation and Hematology/Oncology,
 ΑU
CS
      Idar-Oberstein, 55743, Germany
 SO
      Current Opinion in Investigational Drugs (Pharmapress Ltd.) (2001), 2(6),
      792-795
      CODEN: COIDAZ
PB
      PharmaPress Ltd.
DT
      Journal; General Review
      English
LA
RE.CNT 15
                 THERE ARE 15 CITED REFERENCES AVAILABLE FOR THIS RECORD
                 ALL CITATIONS AVAILABLE IN THE RE FORMAT
16
      ANSWER 27 OF 52 CAPLUS COPYRIGHT 2003 ACS
      2001:285750 CAPLUS
AN
DN
      135:205713
      Pharmacokinetics and pharmacodynamics of recombinant Phase I trial in ***coronary*** ***artery***
TI
                                                                      ***FGF***
                                                                                  -2 in a
                                                  ***artery***
                                                                      ***disease***
      Bush, Mark A.; Samara, Emil; Whitehouse, M. J.; Yoshizawa, Carl; Novicki, Deborah L.; Pike, Marilyn; Laham, Roger J.; Simons, Michael; Chronos,
ΑU
      Chiron Corporation, Emeryville, CA, 94608-2916, USA Journal of Clinical Pharmacology (2001), 41(4), 378-385
CS
SO
      CODEN: JCPCBR; ISSN: 0091-2700
PB
      Sage Publications
DT
      Journal
ΙΑ
      English
RE.CNT 22
                THERE ARE 22 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
      ANSWER 28 OF 52 CAPLUS COPYRIGHT 2003 ACS
16
      2001:160823 CAPLUS
ΑN
DN
      135:162530
TI
      Technology evaluation: VEGF165 gene therapy, Valentis Inc
      Morse, Michael A.
ΑU
      Department of Medicine, Duke University Medical Center, Durham, NC, 27710,
CS
SO
      Current Opinion in Molecular Therapeutics (2001), 3(1), 97-101
      CODEN: CUOTFO; ISSN: 1464-8431
PB
      PharmaPress Ltd.
DT
      Journal; General Review
      English
LA
RE.CNT 21
                THERE ARE 21 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
      ANSWER 29 OF 52 CAPLUS COPYRIGHT 2003 ACS
16
      2001:158191 CAPLUS
AΝ
DN
      134:173434
      sFlt-1, a potential antagonist for exogenous
                                                             ***VEGF*** . Comments
TI
     Belgore, Funmi M.; Blann, Andrew D.; Lip, Gregory Y. H.
Haemostasis, Thrombosis, and Vascular Biol. Unit, Univ. Dep. Med. City
Hosp., Birmi (2000), 1877(H.)
ΔU
CS
      Circulation (2000), 102(15), E108
50
      CODEN: CIRCAZ; ISSN: 0009-7322
     Lippincott Williams & Wilkins
DT
      Journal
LA
     English
RE.CNT
        - 5
                THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
     ANSWER 30 OF 52 CAPLUS COPYRIGHT 2003 ACS
     2001:122963 CAPLUS
AN
DN
     135:85
     Therapeutic angiogenesis for ischemic cardiovascular disease Freedman, Saul Benedict; Isner, Jeffrey M.
TI
ΑU
CS
     Divisions of Cardiology and Vascular Medicine, St. Elizabeth's Medical
```

```
Center, Tufts University School of Medicine, Boston, MA, Journal of Molecular and Dular Cardiology (2001), 33(
 SO
                                        lular Cardiology (2001), 33(3)
       CODEN: JMCDAY; ISSN: 0022-2828
      Academic Press
 PR
 DT
       Journal; General Review
      English
 LA
 RE.CNT
         144
                 THERE ARE 144 CITED REFERENCES AVAILABLE FOR THIS RECORD
                 ALL CITATIONS AVAILABLE IN THE RE FORMAT
 L6
      ANSWER 31 OF 52 CAPLUS COPYRIGHT 2003 ACS
 ΑN
       2001:112098 CAPLUS
DN
       135:120509
ΤI
      Physiologically assessed collateral flow and intracoronary growth factor
      concentrations in patients with 1- to 3-vessel ***artery*** ***disease*** . Comments
                                                                ***coronary***
ΑU
      Lambiase, Pier; Edwards, Richard; Bucknall, Clifford A.: Marber. Michael
      Dep. Cardiology, St Thomas' Hospital, London, UK Circulation (2001), 103(4), e22 CODEN: CIRCAZ; ISSN: 0009-7322
CS
SO
      Lippincott Williams & Wilkins
PB
DT
      Journal
LA
      English
L6
      ANSWER 32 OF 52 CAPLUS COPYRIGHT 2003 ACS
      2001:48903 CAPLUS
AN
DN
      135:117477
      Gene therapy with vascular endothelial growth factor for inoperable ***coronary*** ***artery*** ***disease*** : Anesthetic management
TI
      and results
      Lathi, Kishor G.; Vale, Peter R.; Losordo, Douglas W.; Cespedes, Rafael
ΑU
      M.; Symes, James F.; Esakof, Darryl D.; Maysky, Michael; Isner, Jeffrey M.
      Department of Anesthesiology St. Elizabeth's Medical Center, Tufts
CS
      University School of Medicine, Boston, MA, 02135, USA
SO
      Anesthesia & Analgesia (Baltimore) (2001), 92(1), 19-25
      CODEN: AACRAT; ISSN: 0003-2999
Lippincott Williams & Wilkins
PR
DT
      Journal
      English
LA
RE.CNT 23
                 THERE ARE 23 CITED REFERENCES AVAILABLE FOR THIS RECORD
                 ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
      ANSWER 33 OF 52 CAPLUS COPYRIGHT 2003 ACS
AN
      2001:12735 CAPLUS
DN
      134:68430
TI
      Method of predicting an ability to develop new blood vessels in response
      to hypoxia or ischemia
TN
      Levy, Andrew P.
PΑ
      Technion Research & Development Foundation Ltd., Israel
SO
      PCT Int. Appl., 50 pp.
      CODEN: PIXXD2
DT
      Patent
      English
LA
FAN.CNT 1
      PATENT NO.
                         KIND DATE
                                                  APPLICATION NO.
                                                                       DATE
PΙ
      wo 2001001146
                         Α1
                                 20010104
                                                   WO 2000-IL359
                                                                       20000619
               AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,
               CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR,
               HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN,
               SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
          RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,
               DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ,
               CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG
PRAI IL 1999-130645
                                 19990624
                          Α
RE.CNT
                THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
      ANSWER 34 OF 52 CAPLUS COPYRIGHT 2003 ACS
      2000:773301 CAPLUS
ΑN
DN
      134:360823
TI
      Gene therapy for the treatment of peripheral vascular disease and
        ***coronarv***
                              ***artery***
                                                   ***disease***
      Hedman, Marja; Yla-Herttuala, Seppo
ΑU
```

```
A.I. Virtanen Institute, University of Kuopio, Kuopio, FIN-70211, Finland Drugs of Today (2000), 36 2, 609-617
 SO
       CODEN: MDACAP; ISSN: 0025-7656
 PB
       Prous Science
DT
       Journal; General Review
       English
LA
RE CNT 60
                  THERE ARE 60 CITED REFERENCES AVAILABLE FOR THIS RECORD
                  ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
       ANSWER 35 OF 52 CAPLUS COPYRIGHT 2003 ACS
       2000:260037 CAPLUS
AN
       132:289223
DN
TI
       Angiogenically effective unit dose of
                                                        ***FGF***
                                                                       and method of
       administering
       Kavanaugh, William M.
ΙN
PA
       Chiron Corporation, USA; Whitehouse, Martha Jo
SO
       PCT Int. Appl., 67 pp.
       CODEN: PIXXD2
DT
       Patent
LA
      English
FAN.CNT 3
      PATENT NO.
                           KIND DATE
                                                     APPLICATION NO.
                                                                          DATE
PΙ
      wo 2000021548
                          Α2
                                   20000420
                                                     wo 1999-us22936 19991013
      wo 2000021548
                           Α3
                                   20000831
                AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ,
                DE, DK, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS,
                JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD,
                MN, MW,
                TM, TR,
                RU, TJ,
           RW: GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE,
                DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF,
                CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG
11 A1 20000501 AU 1999-64111
                                               AU 1999-64111
      AU 9964111
                                                                          19991013
      EP 1121141
                            Α2
                                   20010808
                                                     EP 1999-951728
                                                                          19991013
                AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO
303 B1 20020917 US 1999-417721 19991013
      US 6451303
      us 2002165160
                            Α1
                                   20021107
                                                     US 2002-131965
                                                                          20020425
PRAI US 1998-104103P
                            Р
                                   19981013
      US 1999-417721
                            Α1
                                   19991013
      wo 1999-us22936
                                   19991013
                            W
      ANSWER 36 OF 52 CAPLUS COPYRIGHT 2003 ACS
L6
      2000:175692 CAPLUS
AN
      132:227446
DN
ΤI
      Angiogenically effective unit dose of fibroblast growth factor-2 and
      method of use
      Whitehouse, Martha Jo
IN
      Chiron Corporation, USA
PA
S<sub>0</sub>
      PCT Int. Appl., 60 pp.
      CODEN: PIXXD2
DT
      Patent
LA
      English
FAN.CNT 3
      PATENT NO.
                           KIND DATE
                                                    APPLICATION NO.
                                                                          DATE
                           _ _ _ _
                           A2
PΙ
                                                    wo 1999-US19770
      wo 2000013701
                                   20000316
                                                                         19990827
      wo 2000013701
                           Α3
                                  20000803
                AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS,
                JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK,
                MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL,
                                                                                         TJ,
                TM, TR, TT, UA, UG, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD,
                RU, TJ, TM
               GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG

223 A1 20000327 AU 1999-60223 19990827
      AU 9960223
                                                    AU 1999-60223
                                                                          19990827
      EP 1121142
                            Α2
                                  20010808
                                                    EP 1999-968630
                                                                          19990827
               AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
                IE, SI, LT, LV, FI, RO
      JP 2002524420
                           T2
                                  20020806
                                                    JP 2000-568509
                                                                          19990827
      us 2002165160
                            Α1
                                  20021107
                                                    US 2002-131965
                                                                          20020425
PRAI US 1998-145743P
                            Р
                                  19980903
```

CS

```
US 1998-104102P
                              19981013
      US 1998-104103P
                        Ρ
                                   013
     wo 1999-US19770
                              19990827
                        W
      us 1999-417721
                        Α1
                              19991013
     ANSWER 37 OF 52 CAPLUS COPYRIGHT 2003 ACS
      2000:15114
                 CAPLUS
     132:161488
     Effects of low-dose basic fibroblast growth factor on regional blood flow
     and function in a porcine model of hibernating myocardium
     Biswas, Shankha S.; Hughes, G. Chad; Yin, Bangliang; Baklanov, Dmitri V.;
     Lowe, James E.; Annex, Brian H.; Landolfo, Kevin P.
Division of Thoracic and Cardiovascular Surgery, Duke University Medical
     Center, Durham, NC, USA
Surgical Forum (1999), 50, 122-124
     CODEN: SUFOAX; ISSN: 0071-8041
     American College of Surgeons
     Journal
     English
RE.CNT 8
               THERE ARE 8 CITED REFERENCES AVAILABLE FOR THIS RECORD
               ALL CITATIONS AVAILABLE IN THE RE FORMAT
     ANSWER 38 OF 52 CAPLUS COPYRIGHT 2003 ACS
     1999:782929 CAPLUS
     132:164549
     Physiologically assessed coronary collateral flow and intracoronary growth
     ***coronary***
     Fleisch, Martin; Billinger, Michael; Eberli, Franz R.; Garachemani, Ali
     R.; Meier, Bernhard; Seiler, Christian
     Cardiology, University Hospital, Bern, Switz.
     Circulation (1999), 100(19), 1945-1950
     CODEN: CIRCAZ; ISSN: 0009-7322
     Lippincott Williams & Wilkins
     Journal
     English
RE.CNT 27
               THERE ARE 27 CITED REFERENCES AVAILABLE FOR THIS RECORD
               ALL CITATIONS AVAILABLE IN THE RE FORMAT
     ANSWER 39 OF 52 CAPLUS COPYRIGHT 2003 ACS
     1999:686102 CAPLUS
     132:31220
     Adenoviral-mediated gene transfer induces sustained pericardial
     ***VEGF*** expression in dogs: effect on myocardial angiogenesis Lazarous, D. F.; Shou, M.; Stiber, J. A.; Hodge, E.; Thirumurti, V.;
     Goncalves, L.; Unger, E. F.
     Natl. Heart, Lung, and Blood Institute, Cardiology Branch, Experimental
     Physiology and Pharmacology Section, National Institutes of Health.
     Bethesda, MD, USA
     Cardiovascular Research (1999), 44(2), 294-302
     CODEN: CVREAU; ISSN: 0008-6363
     Elsevier Science B.V.
     Journal
     English
       37
              THERE ARE 37 CITED REFERENCES AVAILABLE FOR THIS RECORD
RE.CNT
              ALL CITATIONS AVAILABLE IN THE RE FORMAT
     ANSWER 40 OF 52 CAPLUS COPYRIGHT 2003 ACS
     1999:668421 CAPLUS
     132:132555
     Adenovirus-Mediated Acidic Fibroblast Growth Factor Gene Transfer Induces
     Angiogenesis in the Nonischemic Rabbit Heart
     Safi, Jorge, Jr.; DiPaula, Anthony F., Jr.; Riccioni, Teresa; Kajstura,
     Jan; Ambrosio, Giuseppe; Becker, Lewis C.; Anversa, Piero; Capogrossi,
     Maurizio C.
     Gene Therapy Unit, Laboratory of Cardiovascular Science, Gerontology
     Research Center, National Institute on Aging, National Institutes of
     Health, Baltimore, MD, 21224, USA
Microvascular Research (1999), 58
                                      58(3), 238-249
     CODEN: MIVRA6; ISSN: 0026-2862
     Academic Press
     Journal
     English
              THERE ARE 28 CITED REFERENCES AVAILABLE FOR THIS RECORD
RE.CNT
       28
              ALL CITATIONS AVAILABLE IN THE RE FORMAT
```

L6

ΑN

DN

TI

ΑU

CS

SO

PB

DT

LA

L6

ΑN DN

TI

ΑU

CS

SO

PB DT

LA

L6

ΔN DN

TI

ΑIJ

CS

50

PΒ

DT

LA

L6

ΑN DN

TT

SO

PB

DT

ΙΔ

```
L6
      ANSWER 41 OF 52 CAPLUS CAPYRIGHT 2003 ACS
      1999:645432 CAPLUS
 ΑN
 DN
      132:31013
 TI
      Angiogenic therapy of acute myocardial infarction by intramyocardial
      injection of basic fibroblast growth factor
      Nagamine, Hiroshi
 AU
 CS
      Department of Surgery (I), School of Medicine, Kanazawa University,
      Kanazawa, 920-8640, Japan
      Kanazawa Daigaku Juzen Igakkai Zasshi (1999), 108(3), 336-348
 50
      CODEN: JUZIAG; ISSN: 0022-7226
 PB
      Juzen Igakkai
DΤ
      Journal
 ΙA
      Japanese
L6
      ANSWER 42 OF 52 CAPLUS COPYRIGHT 2003 ACS
      1999:641878 CAPLUS
AN
DN
      131:252631
      Angiogenesis in cardiovascular disease: current status and therapeutic
TI
      potential
ΑU
      Sellke, Frank W.; Simons, Michael
      Beth Israel Deaconess Medical Center, Division of Cardiothoracic Surgery
CS
      and Cardiovascular Division, Harvard Medical School, Boston, MA, USA
SO
      Drugs (1999), 58(3), 391-396
      CODEN: DRUGAY; ISSN: 0012-6667
      Adis International Ltd.
PB
DT
      Journal; General Review
LA English RE.CNT 34
                THERE ARE 34 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
      ANSWER 43 OF 52 CAPLUS COPYRIGHT 2003 ACS
ΑN
      1999:537526
                    CAPLUS
DN
      131:179531
      Angiogenesis gene therapy: phase I assessment of direct intramyocardial
TI
      administration of an adenovirus vector expressing VEGF121 cDNA to individuals with clinically significant severe ***coronary***
      Rosengart, Todd K.; Lee, Leonard Y.; Patel, Shailen R.; Sanborn, Timothy A.; Parikh, Manish; Bergman, Geoffrey W.; Hachamovitch, Rory; Szulc,
ΑU
      Massimiliano; Kligfield, Paul D.; Okin, Peter M.; Hahn, Rebecca T.;
      Devereux, Richard B.; Post, Martin R.; Hackett, Neil R.; Foster, Taliba:
      Grasso, Tina M.; Lesser, Martin L.; Isom, O. Wayne; Crystal, Ronald G.
      Department of Cardiothoracic Surgery, North Shore University Hospital,
     Manhasset, NY, USA
Circulation (1999), 100(5), 468-474
CODEN: CIRCAZ; ISSN: 0009-7322
Lippincott Williams & Wilkins
50
PR
DT
      Journal
      English
LA
RE.CNT 31
                THERE ARE 31 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
      ANSWER 44 OF 52 CAPLUS COPYRIGHT 2003 ACS
L6
      1999:311519 CAPLUS
ΑN
DN
      131:153813
      Development of enzyme-linked immunosorbent assay for acidic fibroblast
TI
      growth factor and its clinical application
     Ikemoto, Masaki; Hasegawa, Koji; Kihara, Yasuki; Iwakura, Atsushi; Komeda, Masashi; Yamazato, Ario; Fujita, Masatoshi
College of Medical Technology, Kyoto University, Kyoto, Japan
Clinica Chimica Acta (1999), 283(1-2), 171-182
CS
SO
     CODEN: CCATAR; ISSN: 0009-8981
      Elsevier Science Ireland Ltd.
PB
DT
     Journal
     English
ΙΑ
RE.CNT
        14
                THERE ARE 14 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
     ANSWER 45 OF 52 CAPLUS COPYRIGHT 2003 ACS
L6
     1999:137875 CAPLUS
AN
DN
     130:320601
     Hepatocyte growth factor is a major mediator in heparin-induced
TT
     angiogenesis
     Okada, Masaharu; Matsumori, Akira; Ono, Koh; Miyamoto, Tadashi; Takahashi,
     Mamoru; Sasayama, Shigetake
     Department of Cardiovascular Medicine, Kyoto University, Sakyo-ku, Kyoto,
CS
```

```
606-8397, Japan
      Biochemical and Biophysic Research Communications (1999) 55(1), 80-87
SO
      CODEN: BBRCA9; ISSN: 0006-Z91X
PB
      Academic Press
DT
      Journal
      English
LA
RE.CNT
        35
                THERE ARE 35 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
      ANSWER 46 OF 52 CAPLUS COPYRIGHT 2003 ACS
L6
ΑN
      1999:36422 CAPLUS
DΝ
      130:261729
TI
      Gene therapy for myocardial angiogenesis initial clinical results with
      direct myocardial injection of phvEGF165 as sole therapy for myocardial
      Losordo, Douglas W.; Vale, Peter R.; Symes, James F.; Dunnington, Cheryl
ΑU
      H.; Esakof, Darryl D.; Maysky, Michael; Ashare, Alan B.; Lathi, Kishor;
      Isner, Jeffrey M.
      Departments of Medicine, Biomedical Research, Surgery, and Anesthesiology, St. Elizabeth's Medical Center, Tufts University School of Medicine,
      Boston, MA, 02135, USA
Circulation (1998), 98(25), 2800-2804
CODEN: CIRCAZ; ISSN: 0009-7322
SO
      Lippincott Williams & Wilkins
PR
DT
      Journal
LA
      English
RE.CNT 19
                THERE ARE 19 CITED REFERENCES AVAILABLE FOR THIS RECORD
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
      ANSWER 47 OF 52 CAPLUS COPYRIGHT 2003 ACS
ΑN
      1998:689515 CAPLUS
DN
      130:36696
      Effects of
                                          ***artery***
                    ***coronary***
                                                              ***disease***
TT
      expression and microvascular response to
                                                      ***VEGF***
ΑU
      Metais, Caroline; Li, Jianyi; Li, Jian; Simons, Michael; Sellke, Frank w.
      Division of Cardiothoracic Surgery, Department of Surgery, and Cardiovascular Division, Department of Medicine of Beth Israel-Deaconess
CS
      Medical Center and Harvard Medical School, Boston, MA, 02215, USA
American Journal of Physiology (1998), 275(4, Pt. 2), H1411-H1418
S0
      CODEN: AJPHAP; ISSN: 0002-9513
PB
      American Physiological Society
DT
      Journal
LA
      English
                THERE ARE 55 CITED REFERENCES AVAILABLE FOR THIS RECORD
RE.CNT
         55
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
L6
      ANSWER 48 OF 52 CAPLUS COPYRIGHT 2003 ACS
ΑN
      1998:539034 CAPLUS
      129:288788
DN
ΤI
      Elastase and elastase inhibitors and pulmonary and ***coronary***
        ***artery***
                           ***disease***
     Rabinovitch, Marlene
Division of Cardiovascular Research, University of Toronto, Toronto, Can.
ΑU
CS
SO
      International Congress Series (1998), 1155(Atherosclerosis XI), 317-326
      CODEN: EXMDA4; ISSN: 0531-5131
PΒ
      Elsevier Science B.V.
      Journal; General Review
DT
ΙΔ
     English
                THERE ARE 7 CITED REFERENCES AVAILABLE FOR THIS RECORD
RE.CNT 7
                ALL CITATIONS AVAILABLE IN THE RE FORMAT
     ANSWER 49 OF 52 CAPLUS COPYRIGHT 2003 ACS
16
      1997:658352 CAPLUS
ΑN
     127:302847
DN
ΤI
     Gene therapy for ***coronary***
                                                 ***arterv***
                                                                     ***disease***
ΑU
     Morishita, Ryuichi; Higaki, Jitsuo; Ogihara, Toshio
     Med. Sch., Osaka Univ., Suita, 565, Japan
Saishin Igaku (1997), 52(10), 2452-2456
CODEN: SAIGAK; ISSN: 0370-8241
CS
S0
     Saishin Igakusha
DT
     Journal; General Review
LA
     Japanese
L6
     ANSWER 50 OF 52 CAPLUS COPYRIGHT 2003 ACS
     1995:804532 CAPLUS
ΑN
     123:276007
DN
```

```
Method for treating diseases mediated by cellular proliferation in response to PDGF, EGF, FGF*** and ***VEGF***
 TI
 IN
      Brown, Paul A.; Bursten, Stuart L.; Rice, Glenn C.; Singer, Jack W.
      Cell Therapeutics, Inc., USA
 PA
 S<sub>0</sub>
      PCT Int. Appl., 58 pp.
      CODEN: PIXXD2
 DT
      Patent
      English
 LA
 FAN.CNT 1
      PATENT NO.
                         KIND
                               DATE
                                                APPLICATION NO.
                                                                   DATE
 PΙ
      WO 9519171
                                19950720
                                                WO 1995-US520
                          Α1
                                                                   19950113
          W: AU, CA, JP
          RW: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE
2192470 AA 19950720 CA 1995-2192470 19950113
      CA 2192470
      AU 9518313
                          Α1
                                19950801
                                                AU 1995-18313
                                                                   19950113
      EP 739203
                          Α1
                                19961030
                                                EP 1995-910088
                                                                   19950113
          R:
              AT, DE, ES, FR, GB, IE, IT
         5795898
                                                US 1995-485325
                                19980818
                         Α
                                                                   19950607
      US 5859018
                                19990112
                                                us 1995-485322
                          Α
                                                                   19950607
                                19990727
      us 5929081
                                                US 1995-485320
                          Α
                                                                   19950607
PRAI US 1994-181947
                               19940114
      WO 1995-US520
                               19950113
os
      MARPAT 123:276007
L6
      ANSWER 51 OF 52 CAPLUS COPYRIGHT 2003 ACS
      1995:683385 CAPLUS
ΑN
      123:75240
DN
TI
      Basic fibroblast growth factor reverses atherosclerotic impairment of
      human coronary angiogenesis-like responses in vitro
ΑU
      Chen, Chu-Huang; Nguyen, Hai Hoang; Weilbaecher, Don; Luo, Sherry: Gotto.
      Antonio M.; Henry, Philip D.
      Department of Medicine, M.S. A-601, Baylor College of Medicine, 6565 Fannin St, Houston, TX, 77030, USA
CS
SO
      Atherosclerosis (Shannon, Ireland) (1995), 116(2), 261-8
      CODEN: ATHSBL; ISSN: 0021-9150
PB
      Elsevier
DT
      Journal
      English
LA
L6
      ANSWER 52 OF 52 CAPLUS COPYRIGHT 2003 ACS
      1995:520117 CAPLUS 122:257048
ΑN
DN
      Regulation of vascular endothelial growth factor in cardiac myocytes
ΤI
     Levy, Andrew P.; Levy, Nina S.; Loscalzo, Joseph; Calderone, Angelino;
ΑU
      Takahashi, Nobuyuki; Yeo, Kiang-Teck; Koren, Gideon; Colucci, Wilson S.;
      Goldberg, Mark A.
      Dep. of Medicine, Harvard Medical School, Boston, MA, USA
CS
      Circulation Research (1995), 76(5), 758-66
SO
      CODEN: CIRUAL; ISSN: 0009-7330
PB
      American Heart Association
DT
      Journal
LA
     English
=> s inhalation
          28917 INHALATION
            575 INHALATIONS
L7
          29185 INHALATION
                   (INHALATION OR INHALATIONS)
=> S FGF OR VEGF
           8823 FGF
            833 FGFS
           8937 FGF
                   (FGF OR FGFS)
           6875 VEGF
             70 VEGFS
           6877 VEGF
                   (VEGF OR VEGFS)
          15290 FGF OR VEGF
L8
=> S L7 AND L8
L9
             12 L7 AND L8
=> D L9 1-12
```

```
ANSWER 1 OF 12 CAPLUS C RIGHT 2003 ACS
L9
      2002:217487
                   CAPLUS
ΑN
      137:194942
DN
TI
      Model-based administration of
                                        ***inhalation***
                                                            anesthesia. 4. Applying
      the system model
ΑU
     Lerou, J. G. C.; Verheijen, R.; Booij, L. H. D. J.
CS
      Institute for Anaesthesiology, University of Nijmegen, Nijmegen, NL-6500
     HB, Neth.
SO
     British Journal of Anaesthesia (2002), 88(2), 175-183
      CODEN: BJANAD; ISSN: 0007-0912
     Oxford University Press
PB
      Journal
DT
     English
LA
RE.CNT
        11
               THERE ARE 11 CITED REFERENCES AVAILABLE FOR THIS RECORD
               ALL CITATIONS AVAILABLE IN THE RE FORMAT
     ANSWER 2 OF 12 CAPLUS COPYRIGHT 2003 ACS 2002:71257 CAPLUS
L9
ΑN
DN
     136:273108
     Model-based administration of ***inhalation***
TI
                                                            anaesthesia. 3.
     Validating the system model
ΑU
     Lerou, J. G. C.; Booij, L. H. D. J.
     Institute for Anaesthesiology, University of Nijmegen, Nijmegen, NL-6500
CS
     HB, Neth.
SO
     British Journal of Anaesthesia (2002), 88(1), 24-37
     CODEN: BJANAD; ISSN: 0007-0912
     Oxford University Press
PR
DT
     Journal
     English
LA
RE.CNT
        30
               THERE ARE 30 CITED REFERENCES AVAILABLE FOR THIS RECORD
               ALL CITATIONS AVAILABLE IN THE RE FORMAT
L9
     ANSWER 3 OF 12 CAPLUS COPYRIGHT 2003 ACS
     2001:776423
ΑN
                  CAPLUS
     137:15043
DN
TI
     Economic aspects of concentration-oriented anaesthesia: Halogenated agents
     Feiss, Pierre
ΑU
CS
     Service d'Anesthesie-Reanimation, Hopital Universitaire Dupuytren.
     Limoges, 87042, Fr.
     Best Practice & Research, Clinical Anaesthesiology (2001), 15(1), 143-153
SO
     CODEN: BPRCD8
PB
     Bailliere Tindall
     Journal; General Review
DT
     English
LA
RE.CNT 14
               THERE ARE 14 CITED REFERENCES AVAILABLE FOR THIS RECORD
               ALL CITATIONS AVAILABLE IN THE RE FORMAT
     ANSWER 4 OF 12 CAPLUS COPYRIGHT 2003 ACS
L9
     2000:727889
134:344549
ΑN
                  CAPLUS
DN
     Smaller-than-expected sevoflurane concentrations using the Sevotec 5
TT
     vaporizer at low fill states and high fresh gas flows
     Seropian, Michael A.; Robins, Berklee
ΑU
     Department of Anesthesiology, Doernbecher Children's Hospital, Oregon
CS
     Health Sciences University, Portland, OR, 97201, USA
Anesthesia & Analgesia (Baltimore) (2000), 91(4), 834-836
SO
     CODEN: AACRAT; ISŠN: 0003-2999
Lippincott Williams & Wilkins
PB
DT
     Journal
     English
ΙA
RE.CNT
               THERE ARE 3 CITED REFERENCES AVAILABLE FOR THIS RECORD
               ALL CITATIONS AVAILABLE IN THE RE FORMAT
L9
     ANSWER 5 OF 12 CAPLUS COPYRIGHT 2003 ACS
     2000:619844 CAPLUS
AN
DN
     134:81869
                          ***inhalation***
TI
     Effect of toluene
                                               on astrocytes and neurotrophic
     factor in rat brain
     Gotohda, T.; Tokunaga, I.; Kubo, S.-i.; Morita, K.; Kitamura, O.; Eguchi,
CS
     Department of Legal Medicine, The University of Tokushima School of
     Medicine, Tokushima, 770-8503, Japan
Forensic Science International (2000), 113(1-3), 233-238
     CODEN: FSINDR; ISSN: 0379-0738
PB
     Elsevier Science Ireland Ltd.
```

```
DT
     Journal
LA
     English
              THERE ARE 16 CITED REFERENCES AVAILABLE FOR THIS RECORD
       16
RE.CNT
              ALL CITATIONS AVAILABLE IN THE RE FORMAT
     ANSWER 6 OF 12 CAPLUS COPYRIGHT 2003 ACS
L9
     2000:589786 CAPLUS
AΝ
     134:125520
DN
     Maintaining sevoflurane anesthesia during low-flow anesthesia using a
TI
     single vaporizer setting change after overpressure induction
     Hendrickx, J. F. A.; Vandeput, D. M.; De Geyndt, A. M.; De Ridder, K. P.;
ΑU
     Haenen, J. S.; Deloof, T.; De Wolf, A. M.
     Onze Ljeve Vrouwziekenhuis, Departments of Anesthesiology, Aalst, Belg.
CS
     Journal of Clinical Anesthesia (2000), 12(4), 303-307
SO
     CODEN: JCLBE7; ISSN: 0952-8180
     Elsevier Science Inc.
PR
     Journal
DT
     English
LA
              THERE ARE 16 CITED REFERENCES AVAILABLE FOR THIS RECORD
RE.CNT
       16
              ALL CITATIONS AVAILABLE IN THE RE FORMAT
L9
     ANSWER 7 OF 12 CAPLUS COPYRIGHT 2003 ACS
     2000:109450 CAPLUS
ΑN
     133:533
DN
     Inhaled nitric oxide delivery by anesthesia machines
TT
     Ceccarelli, Patrizia; Bigatello, Luca M.; Hess, Dean; Kwo, Jean; Melendez,
ΑU
     Department of Anesthesia and Critical Care and the Respiratory Care
CS
     Services, Harvard Medical School, Massachusetts General Hospital, Boston,
     MA, 02114, USA
     Anesthesia & Analgesia (Baltimore) (2000), 90(2), 482-488
SO
     CODEN: AACRAT; ISSN: 0003-2999
     Lippincott Williams & Wilkins
PR
DT
     Journal
     English
LA
              THERE ARE 14 CITED REFERENCES AVAILABLE FOR THIS RECORD
       14
RE.CNT
              ALL CITATIONS AVAILABLE IN THE RE FORMAT
     ANSWER 8 OF 12 CAPLUS COPYRIGHT 2003 ACS
L9
     1999:675186 CAPLUS
AN
     132:161099
DN
     Low-flow anesthesia and reduced animal size increase carboxyhemoglobin
TI
     levels in swine during desflurane and isoflurane breakdown in dried soda
     lime
     Bonome, Cesar; Belda, Javier; Alvarez-Refojo, Felisa; Soro, Marina;
ΑU
     Fernandez-Goti, Concepcion; Cortes, Alberto
     Departments of Anesthesiology, Hospital Juan Canalejo, La Coruna, 15006,
CS
     Spain
     Anesthesia & Analgesia (Baltimore) (1999), 89(4), 909-916
SO
     CODEN: AACRAT; ISSN: 0003-2999
     Lippincott Williams & Wilkins
PR
DT
     Journal
     English
LA
              THERE ARE 12 CITED REFERENCES AVAILABLE FOR THIS RECORD
RE.CNT 12
              ALL CITATIONS AVAILABLE IN THE RE FORMAT
     ANSWER 9 OF 12 CAPLUS COPYRIGHT 2003 ACS
L9
     1997:696863 CAPLUS
AN
DN
     128:730
     Antisense inhibitors of vascular endothelial growth factor ( ***VEGF***
TI
     /VPF) expression
     Chaudhary, Nilabh; Rao, T. Sudhakar; Revankar, Ganapathi R.; Cossum, Paul
IN
     A.; Rando, Robert F.; Peyman, Anusch; Uhlmann, Eugen
     Aronex Pharmaceuticals, Inc., USA; Chaudhary, Nilabh; Rao, T. Sudhakar;
PA
     Revankar, Ganapathi R.; Cossum, Paul A.; Rando, Robert F.; Peyman, Anusch;
     Uhlmann, Eugen
     PCT Int. Appl., 64 pp.
SO
     CODEN: PIXXD2
DT
     Patent
LA
     English
FAN.CNT 1
                      KIND
                           DATE
                                           APPLICATION NO.
                                                             DATE
     PATENT NO.
                                                             19970417
     wo 9739120
                       Α2
                            19971023
                                           wo 1997-us6412
PT
     wo 9739120
                       Α3
                            19980219
         W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE,
```

```
DK, EE, ES, FI, GB GE, GH, HU, IL, IS, JP, KE, KG, P, KR, KZ, LC, LK, LR, LS, L LU, LV, MD, MG, MK, MN, MW, MX D, NZ. PL.
                                      LU, LV, MD, MG, MK, MN, MW, MX🛭
              LC, LK, LR, LS,
                                               SK, TJ, TM, TR, TT, UA, UG, US, UZ,
              PT, RO, RU, SD, SE, SG, SI,
              VN, YU, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
          RW: GH, KE, LS, MW, SD, SZ, UG, AT, BE, CH, DE, DK, ES, FI, FR, GB,
              GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN,
              ML, MR, NE, SN,
                                 TD,
                                     TG
                                                                    19970417
                                19971023
                                                 CA 1997-2251945
     CA 2251945
                          AA
                                                 AU 1997-27336
     AU 9727336
                               19971107
                                                                    19970417
                          Α1
     EP 910634
                          Α2
                               19990428
                                                 EP 1997-921238
                                                                    19970417
              AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, PT, IE, FI
L92 A 19990707 CN 1997-194721 19970417
     CN 1222192
     BR 9708701
                                                 BR 1997-8701
                                                                     19970417
                                20000104
                          Α
     JΡ
        2000509259
                          T2
                                20000725
                                                 JP 1997-537367
                                                                     19970417
                                                                    19981017
                                                 KR 1998-8435
     KR 2000005561
                          Α
                                20000125
                                                 KR 1998-708435
                                                                    19981017
                                20000125
     KR 2000005561
                          Α
PRAI US 1996-15752P
                                19960417
     wo 1997-us6412
                                19970417
     ANSWER 10 OF 12 CAPLUS COPYRIGHT 2003 ACS
L9
ΑN
     1997:237941 CAPLUS
     127:1612
DN
     Hypoxia and cobalt stimulate vascular endothelial growth factor receptor
ΤI
     gene expression in rats
     Sandner, Peter; Wolf, Konrad; Bergmaier, Ulrike; Gess, Bernhard; Kurtz,
ΑU
     Institut Physiologie I, Univ. Regensburg, Regensburg, D-93040, Germany Pfluegers Archiv (1997), 433(6), 803-808
CS
SO
     CODEN: PFLABK; ISSN: 0031-6768
PB
     Springer
DT
     Journal
     English
LA
     ANSWER 11 OF 12 CAPLUS COPYRIGHT 2003 ACS
L9
ΑN
     1997:70693
                   CAPLUS
     126:152989
DN
     Basic fibroblast growth factor is highly neuroprotective against
TT
     seizure-induced long-term behavioral deficits
ΑU
     Liu, Z.; Holmes, G. L.
     Departments neurology, Harvard Medical School, Boston, MA, USA
Neuroscience (Oxford) (1997), 76(4), 1129-1138
CS
SO
     CODEN: NRSCDN; ISSN: 0306-4522
PB
     Elsevier
     Journal
DT
LA
     English
     ANSWER 12 OF 12 CAPLUS COPYRIGHT 2003 ACS
L9
     1995:675161
                    CAPLUS
ΔN
DN
     123:160598
     An influence of fresh gas flow on induction of anesthesia
TI
     Okada, Kazutoshi; Nakayama, Hiroto; Kimura, Oka; Asano, Naoko; Wakusawa,
ΑU
     Reiji
     Sch. Med., Iwate Med. Univ., Morioka, 020, Japan Iwate Igaku Zasshi (1995), 47(2), 225-30
CS
SO
     CODEN: IIZAAX; ISSN: 0021-3284
DT
     Journal
     Japanese
LA
=> file MEDLINE
  s FGF OR VEGF
           5769 FGF
            818 FGFS
           5942 FGF
                   (FGF OR FGFS)
           6220 VEGF
             66 VEGFS
           6231 VEGF
                    (VEGF OR VEGFS)
L10
          11878 FGF OR VEGF
=> S inhalation
          58456 INHALATION
           1051 INHALATIONS
L11
          58913 INHALATION
                   (INHALATION OR INHALATIONS)
```

```
=> S L10 AND L11
             35 L10 AND L11
L12
=> D L12 1-35
     ANSWER 1 OF 35
                           MEDLINE
L12
                      MEDLINE
     2003067465
AΝ
     22465454
                  PubMed ID: 12578057
DN
     A simple strategy for faster induction and more cost-effective use of
ΤI
     anesthetic vapor.
ΑU
     Feldman J M
     Department of Anesthesiology, Allegheny University of the Health Sciences,
CS
     Philadelphia, PA, USA.
     JOURNAL OF CLINICAL MONITORING AND COMPUTING, (1999 Jan) 15 (1) 17-21.
SO
      Journal code: 9806357. ISSN: 1387-1307.
     Netherlands
CY
     Journal; Article; (JOURNAL ARTICLE)
DT
     English
LA
FS
     Priority Journals
FM
     200302
     Entered STN: 20030212
Last Updated on STN: 20030228
ED
      Entered Medline: 20030227
     ANSWER 2 OF 35
L12
                           MEDLINE
      2003014058
                       IN-PROCESS
ΑN
                  PubMed ID: 12519176
DN
      22408466
      Pain and analgesia requirement after day case exodontia in children.
ΤI
     Chelliah S; Fell D; Brooks H
ΑU
     Department of Anaesthesia, Leicester Royal Infirmary, Leicester. PAEDIATRIC ANAESTHESIA, (2002 Nov) 12 (9) 834. Journal code: 9206575. ISSN: 1155-5645.
CS
SO
      France
CY
      Journal; Article; (JOURNAL ARTICLE)
DT
      English
LA
      IN-PROCESS; NONINDEXED; Priority Journals
FS
      Entered STN: 20030110
FD
     Last Updated on STN: 20030110
                           MEDLINE
     ANSWER 3 OF 35
L12
      2002488996
                      MEDLINE
ΑN
DN
      22237224
                  PubMed ID: 12324676
      Involvement of vascular endothelial growth factor in exercise induced
ΤI
      bronchoconstriction in asthmatic patients.
ΑU
      Kanazawa H; Hirata K; Yoshikawa J
     Department of Respiratory Medicine, Graduate School of Medicine, Osaka
City University, 1-4-3 Asahi-machi, Abenoku, Japan.. kanazawa-h@med.osaka-
CS
      cu.ac.jp
     THORAX, (2002 Oct) 57 (10) 885-8. Journal code: 0417353. ISSN: 0040-6376.
SO
CY
      England: United Kingdom
      Journal; Article; (JOURNAL ARTICLE)
DT
      English
LA
      Priority Journals
FS
ΕM
      200211
      Entered STN: 20020927
ED
      Last Updated on STN: 20021213
      Entered Medline: 20021118
     ANSWER 4 OF 35
L12
                           MEDLINE
ΑN
      2002226539
                      MEDLINE
                  PubMed ID: 11964603
DN
      21961246
      Preparation of the Siemens KION anesthetic machine for patients
TI
      susceptible to malignant hyperthermia.
ΑU
      Petroz Guy C; Lerman Jerrold
      Department of Anaesthesia, Hospital for Sick Children, University of
CS
      Toronto, Toronto, Ontario, Canada. ANESTHESIOLOGY, (2002 Apr.) 96 (4) 941-6.
50
      Journal code: 1300217. ISSN: 0003-3022.
CY
      United States
      Journal; Article; (JOURNAL ARTICLE)
DT
      English
LA
      Abridged Index Medicus Journals; Priority Journals
FS
EM
      200205
      Entered STN: 20020420
ED
      Last Updated on STN: 20020503
```

```
Entered Medline: 20020502
     ANSWER 5 OF 35
                         MEDLINE
L12
     2002182450
                    MEDLINE
ΑN
                PubMed ID: 11916242
     21913062
DN
     Aerosol delivery of PEI-p53 complexes inhibits B16-F10 lung metastases
TI
     through regulation of angiogenesis.
     Gautam Ajay; Densmore Charles L; Melton Sara; Golunski Eva; Waldrep J
ΑU
     clifford
     Department of Molecular Physiology and Biophysics, Baylor College of
CS
     Medicine, Houston, Texas 77030, USA. CANCER GENE THERAPY, (2002 Jan) 9 (1) 28-36.
SO
     Journal code: 9432230. ISSN: 0929-1903.
CY
     England: United Kingdom
DT
     Journal; Article; (JOURNAL ARTICLE)
     English
LA
FS
     Priority Journals
     200207
EΜ
     Entered STN: 20020403
ED
     Last Updated on STN: 20020710
     Entered Medline: 20020709
     ANSWER 6 OF 35
                         MEDLINE
L12
                    MEDLINE
     2002174790
ΑN
DN
     21904548
                PubMed ID: 11907124
     Contribution of vascular endothelial growth factor to airway
TI
     hyperresponsiveness and inflammation in a murine model of toluene
     diisocyanate-induced asthma.
ΑU
     Lee Yong C; Kwak Yong-Geun; Song Chang H
     Department of Internal Medicine, Research Institute of Clinical Medicine,
CS
     Chonbuk National University Medical School, Chonju, South Korea..
     leeyc@moak.chonbuk.ac.kr
     JOURNAL OF IMMUNOLOGY, (2002 Apr 1) 168 (7) 3595-600.
SO
     Journal code: 2985117R. ISSN: 0022-1767.
CY
     United States
     Journal; Article; (JOURNAL ARTICLE)
DT
     English
LA
     Abridged Index Medicus Journals; Priority Journals
FS
EΜ
     200205
     Entered STN: 20020322
ED
     Last Updated on STN: 20020509
     Entered Medline: 20020508
     ANSWER 7 OF 35
                         MEDLINE
L12
                    MEDLINE
ΑN
     2002150789
                PubMed ID: 11883384
DN
     21867432
                                       ***inhalation***
                                                           anaesthesia. 4.
     Model-based administration of
ΤI
     Applying the system model.
     Lerou J G C; Verheijen R; Booij L H D J
ΑU
     Institute for Anaesthesiology, University of Nijmegen, The Netherlands.
CS
     BRITISH JOURNAL OF ANAESTHEŠÍA, (2002 Feb) 88 (Ž) 175-83.
SO
     Journal code: 0372541. ISSN: 0007-0912.
     England: United Kingdom
Journal; Article; (JOURNAL ARTICLE)
CY
DT
     (VALIDATION STUDIES)
LA
     English
     Priority Journals
FS
     200204
EΜ
     Entered STN: 20020311
ED
     Last Updated on STN: 20020405
     Entered Medline: 20020404
     ANSWER 8 OF 35
                         MEDLINE
L12
                     MEDLINE
ΑN
     2002150642
                 PubMed ID: 11883376
DN
     21873315
                                       ***inhalation***
                                                           anaesthesia. 3.
     Model-based administration of
ΤI
     Validating the system model.
     Lerou J G C; Booij L H D J
ΑU
     Institute for Anaesthesiology, University of Nijmegen, The Netherlands.
CS
     BRITISH JOURNAL OF ANAESTHESIA, (2002 Jan) 88 (1) 24-37.
SO
     Journal code: 0372541. ISSN: 0007-0912.
CY
     England: United Kingdom
     Journal; Article; (JOURNAL ARTICLE)
DT
     (VALIDATION STUDIES)
ΙA
     English
     Priority Journals
FS
```

EM 200204 Entered STN: 20020311 ED Last Updated on STN: 20020404 Entered Medline: 20020402 L12 ANSWER 9 OF 35 MEDLINE 2001027080 MEDLINE AN PubMed ID: 10978631
toluene \*\*\*inhalation\*\*\* 20435678 DN Effect of toluene on astrocytes and neurotrophic ΤI factor in rat brain. Gotohda T; Tokunaga I; Kubo S; Morita K; Kitamura O; Eguchi A ΑU Department of Legal Medicine, The University of Tokushima School of CS Medicine, 770-8503, Tokushima, Japan. FORENSIC SCIENCE INTERNATIONAL, (2000 Sep 11) 113 (1-3) 233-8. Journal code: 7902034. ISSN: 0379-0738. CY Ireland Journal; Article; (JOURNAL ARTICLE) DT LA English FS Priority Journals EΜ 200011 Entered STN: 20010322 ΕD Last Updated on STN: 20010322 Entered Medline: 20001116 ANSWER 10 OF 35 MEDLINE L12 2000454459 MEDLINE ΑN PubMed ID: 10960203 DN 20416479 Maintaining sevoflurane anesthesia during low-flow anesthesia using a ΤI single vaporizer setting change after overpressure induction. Hendrickx J F; Vandeput D M; De Geyndt A M; De Ridder K P; Haenen J S; ΑU Deloof T; De Wolf A M Departments of Anesthesiology, Onze Lieve Vrouwziekenhuis, Aalst, Belgium. CS JOURNAL OF CLINICAL ANESTHESIA, (2000 Jun) 12 (4) 303-7. SO Journal code: 8812166. ISSN: 0952-8180. CY United States DT (CLINICAL TRIAL) Journal; Article; (JOURNAL ARTICLE) LA English Priority Journals FS 200009 EΜ ED Entered STN: 20001005 Last Updated on STN: 20001005 Entered Medline: 20000922 L12 ANSWER 11 OF 35 MEDLINE 2000298389 MEDLINE ΑN 20298389 PubMed ID: 10837361 DN Lung overexpression of the vascular endothelial growth factor gene induces TT pulmonary edema. Comment in: Am J Respir Cell Mol Biol. 2000 Jun;22(6):640-1 CM Kaner R J; Ladetto J V; Singh R; Fukuda N; Matthay M A; Crystal R G ΑU Division of Pulmonary and Critical Care Medicine and Weill Medical College CS of Cornell University, New York, New York, USA.. geneticmedicine@mail.med.cornell.edu HL51854 (NHLBI) NC K08-03089 RO1 HL57318 (NHLBI) AMERICAN JOURNAL OF RESPIRATORY CELL AND MOLECULAR BIOLOGY, (2000 Jun) 22 50 (6) 657-64. Journal code: 8917225. ISSN: 1044-1549. CY United States Journal; Article; (JOURNAL ARTICLE) DT ΙA English Priority Journals FS EΜ 200007 ED Entered STN: 20000720 Last Updated on STN: 20000720 Entered Medline: 20000713 ANSWER 12 OF 35 L12 MEDLINE 2000279829 MEDLINE ΑN PubMed ID: 10818322 DN 20279829 Coasting after overpressure induction with sevoflurane. ΤI Hendrickx J F; Vandeput D M; De Geyndt A M; DeLoof T; De Wolf A M Department of Anesthesiology, Intensive Care and Pain Therapy, Onze Lieve ΑU CS Vrouwziekenhuis, Aalst, Belgium.

```
JOURNAL OF CLINICAL ANESTHESIA, (2000 Mar) 12 (2) 100-3. Journal code: 8812166. IS 0952-8180.
SO
     United States
CY
     Journal; Article; (JOURNAL ARTICLE)
DT
     English
IΑ
     Priority Journals
FS
     200007
EΜ
     Entered STN: 20000714
ED
     Last Updated on STN: 20000714
     Entered Medline: 20000706
     ANSWER 13 OF 35
L12
                           MEDLINE
     2000115022
                     MEDLINE
ΑN
                 PubMed ID: 10648344
DN
     20115022
     Inhaled nitric oxide delivery by anesthesia machines.
ΤI
     Comment in: Anesth Analg. 2000 Oct;91(4):1041-2
CM
     Erratum in: Anesth Analg 2000 Mar; 90(3):516
     Ceccarelli P; Bigatello L M; Hess D; Kwo J; Melendez L; Hurford W E Department of Anesthesia and Critical Care and the Respiratory Care
ΑU
CS
     Services, Massachusetts General Hospital, Harvard Medical School, Boston,
     MA 02114, USA.
     ANESTHESIA AND ANALGESIA, (2000 Feb) 90 (2) 482-8.
SO
     Journal code: 1310650. ISSN: 0003-2999.
CY
     United States
DT
     Journal; Article; (JOURNAL ARTICLE)
LA
     English
     Abridged Index Medicus Journals; Priority Journals
FS
ΕM
     200002
     Entered STN: 20000314
Last Updated on STN: 20010920
ED
     Entered Medline: 20000228
L12
     ANSWER 14 OF 35
                           MEDLINE
                     MEDLINE
ΑN
     1999440815
                PubMed ID: 10607409
     99440815
DN
     Low-flow anesthesia and reduced animal size increase carboxyhemoglobin
ΤI
     levels in swine during desflurane and isoflurane breakdown in dried soda
     lime.
     Bonome C; Belda J; Alvarez-Refojo F; Soro M; Fernandez-Goti C; Cortes A
AU
     Department of Anesthesiology, Hospital Juan Canalejo, La Coruna, Spain..
CS
     cesarbonome@iet.es
     ANESTHESIA AND ANALGESIA, (1999 Oct) 89 (4) 909-16.
SO
     Journal code: 1310650. ISSN: 0003-2999.
CY
     United States
     Journal; Article; (JOURNAL ARTICLE)
DT
LA
     English
FS
     Abridged Index Medicus Journals; Priority Journals
     199910
ΕM
ED
     Entered STN: 19991101
     Last Updated on STN: 20000218
     Entered Medline: 19991015
     ANSWER 15 OF 35
L12
                           MEDLINE
     1999309602
                     MEDLINE
ΑN
DN
     99309602
                PubMed ID: 10380504
     Low flow anesthesia at a fresh gas flow of 10 ml.kg-1.min-1 for hours
ΤI
     using time-cycled ventilator.
ΑU
     Okadā K; Nakayama H; Aizawa J; Okada H; Nunokawa N; Wakusawa R
     Department of Anesthesiology, Iwate Medical University, School of
CS
     Medicine, Morioka.
     MASUI. JAPANESE JOURNAL OF ANESTHESIOLOGY, (1999 May) 48 (5) 500-5.
SO
     Journal code: 0413707. ISSN: 0021-4892.
CY
     Japan
DT
     Journal; Article; (JOURNAL ARTICLE)
LA
     Japanese
FS
     Priority Journals
     199909
EΜ
ED
     Entered STN: 19990925
     Last Updated on STN: 19990925
     Entered Medline: 19990916
     ANSWER 16 OF 35
L12
                           MEDLINE
ΑN
     1999125005
                     MEDLINE
                PubMed ID: 9926182
DN
     99125005
     Clinical evaluation of low-flow sevoflurane anaesthesia for paediatric
TI
     patients.
```

Igarashi M; Watanabe H; Iwasaki H; Namiki A Department of Anesthesiol A, Sapporo Medica ΑIJ , Sapporo Medical University S Department of Anesthesiol CS Medicine, Japan. ACTA ANAESTHESIOLOGICA SCANDINAVICA, (1999 Jan) 43 (1) 19-23. SO Journal code: 0370270. ISSN: 0001-5172. CY Denmark (CLINICAL TRIAL) DT Journal; Article; (JOURNAL ARTICLE) (RANDOMIZED CONTROLLED TRIAL) LA English FS Priority Journals 199904 EΜ ED Entered STN: 19990426 Last Updated on STN: 19990426 Entered Medline: 19990413 L12 ANSWER 17 OF 35 MEDLINE 1998397051 MEDLINE ΔN 98397051 PubMed ID: 9728850 DN The effect of fresh gas flow and anesthetic technique on the ability to ΤI control acute hemodynamic responses during surgery. Avramov M N; Griffin J D; White P F AU CS Department of Anesthesiology and Pain Management, University of Texas Southwestern Medical Center at Dallas, 75235-9068, USA. ANESTHESIA AND ANALGESIA, (1998 Sep) 87 (3) 666-70. SO Journal code: 1310650. ISSN: 0003-2999. CYUnited States DT (CLINICAL TRIAL) Journal; Article; (JOURNAL ARTICLE) (RANDOMIZED CONTROLLED TRIAL) English LA FS Abridged Index Medicus Journals; Priority Journals EΜ 199809 ED Entered STN: 19980925 Last Updated on STN: 19980925 Entered Medline: 19980915 L12 ANSWER 18 OF 35 MEDLINE 1998035545 MEDLINE ΑN PubMed ID: 9369046 98035545 DN Low flow anesthesia using a fresh gas flow of 600 ml.min-1 for 5 hours. ΤI Okada K; Asano N; Kimura O; Okada H; Nishio S; Wakusawa R ΑU CS Department of Anesthesiology, Iwate Medical University, School of Medicine, Morioka. MASUI. JAPANESE JOURNAL OF ANESTHESIOLOGY, (1997 Oct) 46 (10) 1321-8. SO Journal code: 0413707. ISSN: 0021-4892. CY DT (CLINICAL TRIAL) Journal; Article; (JOURNAL ARTICLE) Japanese ΙA FS Priority Journals EM199801 ED Entered STN: 19980130 Last Updated on STN: 19980130 Entered Medline: 19980120 L12 ANSWER 19 OF 35 MEDLINE 97288601 MEDLINE ΑN PubMed ID: 9049173 DN 97288601 ΤI Hypoxia and cobalt stimulate vascular endothelial growth factor receptor gene expression in rats. ΑU Sandner P; Wolf K; Bergmaier U; Gess B; Kurtz A CS Institut fur Physiologie I, Universitat Regensburg, Germany. PFLUGERS ARCHIV. EUROPEAN JOURNAL OF PHYSIOLOGY, (1997 Apr) 433 (6) 803-8. SO Journal code: 0154720. ISSN: 0031-6768. CY GERMANY: Germany, Federal Republic of DT Journal; Article; (JOURNAL ARTICLE) LA English FS Priority Journals 199706  $\mathsf{EM}$ ED Entered STN: 19970620 Last Updated on STN: 20000303 Entered Medline: 19970610 L12 ANSWER 20 OF 35 **MEDLINE** ΑN 96190376 MEDLINE

```
DN
      96190376
                  PubMed ID: 860323
                                        growth factor and astrocyte eneration in
     Roles of vascular endothe
TΙ
     the genesis of retinopathy of prematurity.
     Stone J; Chan-Ling T; Pe'er J; Itin A; Gnessin H; Keshet E
ΑU
     Department of Molecular Biology, Hebrew University, Jerusalem. INVESTIGATIVE OPHTHALMOLOGY AND VISUAL SCIENCE, (1996 Feb) 37 (2) 290-9. Journal code: 7703701. ISSN: 0146-0404.
CS
S0
     United States
CY
     Journal; Article; (JOURNAL ARTICLE)
DT
LA
     English
     Priority Journals
FS
     199605
EΜ
ED
     Entered STN: 19960524
     Last Updated on STN: 20000303
     Entered Medline: 19960516
L12
     ANSWER 21 OF 35
ΑN
     94027880
                    MEDLINE
      94027880
DN
                  PubMed ID: 8214536
      [Anesthetic gas consumption and costs in a closed system with the
TI
     PhysioFlex anesthesia equipment].
     Anasthesiegasverbrauch und -kosten im geschlossenen System mit dem
     PhysioFlex-Narkosegerat.
ΑU
     Biro P
     Institut fur Anasthesiologie, Universitatsspital Zurich. ANAESTHESIST, (1993 Sep) 42 (9) 638-43. Journal code: 0370525. ISSN: 0003-2417.
CS
S0
     GERMANY: Germany, Federal Republic of Journal; Article; (JOURNAL ARTICLE)
CY
DT
LA
     German
FS
     Priority Journals
     199311
FΜ
ED
     Entered STN: 19940117
     Last Updated on STN: 19980206
     Entered Medline: 19931108
L12
     ANSWER 22 OF 35
                            MEDLINE
     91070682
                    MEDLINE
ΑN
                  PubMed ID: 2147595
DN
     91070682
     A low-pressure portable anaesthesia system for field use: clinical trials.
ΤI
     Tweed W A; Amatya R; Spoerel W E
ΑU
     Department of Anaesthesia, University of Western, Ontario, London, Canada.
CS
     CANADIAN JOURNAL OF ANAESTHESIA, (1990 Nov) 37 (8) 928-31. Journal code: 8701709. ISSN: 0832-610x.
50
CY
      Canada
      Journal; Article; (JOURNAL ARTICLE)
DT
     English
LA
      Priority Journals
FS
EΜ
      199101
ED
      Entered STN: 19910308
      Last Updated on STN: 19910308
      Entered Medline: 19910122
     ANSWER 23 OF 35
L12
                            MEDLINE
AN
     91070681
                    MEDLINE
                  PubMed ID: 2253301
DN
      91070681
     Re-evaluation of the Farman entrainer in a low-pressure system for field
TI
      anaesthesia.
     Tweed W A; Amatya R; Spoerel W E
ΔH
     Department of Anaesthesia, University of Western Ontario, London, Canada.
CS
      CANADIAN JOURNAL OF ANAESTHESIA, (1990 Nov) 37 (8) 924-7.
SO
      Journal code: 8701709. ISSN: 0832-610X.
CY
     Canada
      Journal; Article; (JOURNAL ARTICLE)
DT
      English
LA
FS
      Priority Journals
ΕM
     199101
ED
      Entered STN: 19910308
      Last Updated on STN: 19910308
      Entered Medline: 19910122
     ANSWER 24 OF 35
L12
                            MEDLINE
     89391002
                    MEDLINE
ΑN
                  PubMed ID: 2782648
DN
      89391002
     Assessment of spontaneous ventilation in anesthetized children with use of
TI
     a pediatric circle or a Jackson-Rees system.
```

```
Conterato J P; Lindahl S Meyer D M; Bires J A Department of Anesthesiol Mayo Clinic, Roche
ΑIJ
                                     Mayo Clinic, Rochester, Minne
CS
     ANESTHESIA AND ANALGESIA, (1989 Oct) 69 (4) 484-90.
S0
     Journal code: 1310650. ISSN: 0003-2999.
CY
     United States
     (CLINICAL TRIAL)
DT
     Journal; Article; (JOURNAL ARTICLE)
      (RANDOMIZED CONTROLLED TRIAL)
     English
LA
FS
     Abridged Index Medicus Journals; Priority Journals
EΜ
     198910
     Entered STN: 19900309
ED
     Last Updated on STN: 19950206
     Entered Medline: 19891018
L12
     ANSWER 25 OF 35
                          MEDLINE
     89390926
                   MEDLINE
ΑN
                 PubMed ID: 2782597
DN
     89390926
     [The washout behavior of isoflurane following balanced anesthesia and its
TI
     effect on postoperative oxygen supply].
     Das Auswaschverhalten von Isofluran nach Kombinationsnarkosen und sein
     Einfluss auf die postoperative Sauerstoffversorgung.
Mertzlufft F; Brandt L; Nick D; Jantzen J P; Dick W
ΑU
     Klinik fur Anaesthesiologie, Johannes-Gutenberg-Universitat Mainz.
CS
     ANAESTHESIST, (1989 Aug) 38 (8) 401-7.
50
     Journal code: 0370525. ISSN: 0003-2417
     GERMANY, WEST: Germany, Federal Republic of
CY
     Journal; Article; (JOURNAL ARTICLE)
DT
ΙΔ
     German
FS
     Priority Journals
EΜ
     198910
     Entered STN: 19900309
ED
     Last Updated on STN: 19900309
     Entered Medline: 19891013
     ANSWER 26 OF 35
L12
                           MEDLINE
                   MEDLINE
     89166288
ΑN
                 PubMed ID: 2493798
DN
     89166288
     Comparison of the Bain and the ADE systems during controlled ventilation
ΤI
     in adults.
     Shah N K; Loughlin C J; Bedford R F
ΑIJ
     Department of Anesthesiology and Critical Care Medicine, Memorial
CS
     Sloan-Kettering Cancer Center, New York, NY 10021.
     BRITISH JOURNAL OF ANAESTHESIA, (1989 Feb) 62 (2) 150-2.
SO
     Journal code: 0372541. ISSN: 0007-0912.
     ENGLAND: United Kingdom
CY
      (CLINICAL TRIAL)
DT
      Journal; Article; (JOURNAL ARTICLE)
      (RANDOMIZED CONTROLLED TRIAL)
LA
     English
FS
     Priority Journals
EΜ
     198904
     Entered STN: 19900306
Last Updated on STN: 19950206
ED
     Entered Medline: 19890425
     ANSWER 27 OF 35
L12
                           MEDLINE
     89087825
                   MEDLINE
ΑN
                 PubMed ID: 3145001
DN
     89087825
     Increased ventilation requirements during obstetric general anaesthesia.
TI
     Comment in: Br J Anaesth. 1989 Aug; 63(2):247
CM
     Rampton A J; Mallaiah S; Garrett C P
ΑU
     Department of Anaesthesia, University College Hospital, London.
CS
     BRITISH JOURNAL OF ANAESTHESIA, (1988 Dec) 61 (6) 730-7.
SO
     Journal code: 0372541. ISSN: 0007-0912.
     ENGLAND: United Kingdom
CY
DT
     Journal; Article; (JOURNAL ARTICLE)
     English
ΙΑ
FS
     Priority Journals
EΜ
     198902
     Entered STN: 19900308
ED
     Last Updated on STN: 19900308
     Entered Medline: 19890217
     ANSWER 28 OF 35
L12
                           MEDLINE
     88107301
                  MEDLINE
AN
```

```
PubMed ID: 3122208
DN
     88107301
     Flow requirements and reb
                                  thing during mechanically conticutled
TT
     ventilation in a T-piece (Mapleson E) system.
     Hatch D J; Yates A P; Lindahl S G
ΑU
     Department of Anaesthesia, Hospital for Sick Children, London.
CS
     BRITISH JOURNAL OF ANAESTHESIA, (1987 Dec) 59 (12) 1533-40.
SO
     Journal code: 0372541. ISSN: 0007-0912.
     ENGLAND: United Kingdom
CY
     Journal; Article; (JOURNAL ARTICLE)
DT
LA
     English
FS
     Priority Journals
EΜ
     198803
     Entered STN: 19900305
ED
     Last Updated on STN: 19900305
     Entered Medline: 19880302
     ANSWER 29 OF 35
L12
                         MEDLINE
     87157380
                  MEDLINE
AN
     87157380
                PubMed ID: 3103662
DN
     Fresh gas flow requirements using the ADE anaesthetic system during late
ΤI
     pregnancy.
     Duncan P W; Lawes E G; Bland B; Downing J W
ΑU
     BRITISH JOURNAL OF ANAESTHESIA, (1987 Mar) 59 (3) 360-3.
SO
     Journal code: 0372541. ISSN: 0007-0912.
CY
     ENGLAND: United Kingdom
     (CLINICAL TRIAL)
DT
     Journal; Article; (JOURNAL ARTICLE)
     (RANDOMIZED CONTROLLED TRIAL)
     English
LA
     Priority Journals
FS
EΜ
     198705
ED
     Entered STN: 19900303
     Last Updated on STN: 19950206
     Entered Medline: 19870507
     ANSWER 30 OF 35
L12
                         MEDLINE
                  MEDLINE
     86103796
ΑN
     86103796
                PubMed ID: 3936525
DN
     Ventilatory responses to rebreathing and carbon dioxide ***inhalation***
TI
     during anaesthesia in children.
     Lindaĥl S G; Charlton A J; Hatch D J
ΑU
     BRITISH JOURNAL OF ANAESTHESIA, (1985 Dec) 57 (12) 1188-96.
SO
     Journal code: 0372541. ISSN: 0007-0912.
CY
     ENGLAND: United Kingdom
     Journal; Article; (JOURNAL ARTICLE)
DT
     English
ΙΑ
FS
     Priority Journals
EΜ
     198602
     Entered STN: 19900321
ED
     Last Updated on STN: 19900321
     Entered Medline: 19860228
L12
     ANSWER 31 OF 35
                         MEDLINE
ΑN
     85257540
                  MEDLINE
                PubMed ID: 6443091
     85257540
DN
     Accuracy of prediction of fresh gas flow requirements during spontaneous
ΤI
     breathing with the T-piece.
ΑU
     Lindahl S G; Charlton A J; Hatch D J
     EUROPEAN JOURNAL OF ANAESTHESIOLOGY,
                                           (1984 Sep) 1 (3) 269-74.
50
     Journal code: 8411711. ISSN: 0265-0215.
CY
     ENGLAND: United Kingdom
DT
     Journal; Article; (JOURNAL ARTICLE)
LA
     English
     Priority Journals
FS
EΜ
     198509
     Entered STN: 19900320
ED
     Last Updated on STN: 19900320
     Entered Medline: 19850916
     ANSWER 32 OF 35
                         MEDLINE
L12
     84080247
                  MEDLINE
AN
                PubMed ID: 6580908
DN
     84080247
     Change in the work of breathing imposed by five anaesthetic breathing
ΤI
     systems.
     Kay B: Beatty P C: Healy T E: Accoush M E: Calpin M
ΔΠ
     BRITISH JOURNAL OF ANAESTHESIA, (1983 Dec) 55 (12) 1239-47.
SO
```

Journal code: 0372541. ISS 0007-0912. ENGLAND: United Kingdom CY Journal; Article; (JOURNAL ARTICLE) DT LA English Priority Journals FS EΜ 198402 Entered STN: 19900319 ED Last Updated on STN: 19970203 Entered Medline: 19840220 ANSWER 33 OF 35 MEDLINE L12 82087424 MEDLINE AN 82087424 PubMed ID: 7315178 DN Humidity and temperature changes during low flow and closed system ΤI anaesthesia. ΑU Aldrete J A: Cubillos P: Sherrill D ACTA ANAESTHESIOLOGICA SCANDINAVICA, (1981 Aug) 25 (4) 312-4. SO Journal code: 0370270. ISSN: 0001-5172. CY Denmark Journal; Article; (JOURNAL ARTICLE) DT English LA Priority Journals FS 198202 EΜ Entered STN: 19900316 ED Last Updated on STN: 19900316 Entered Medline: 19820222 ANSWER 34 OF 35 MEDLINE L12 AN 80154719 **MEDLINE** 80154719 PubMed ID: 6767540 DN Respiratory compensation during spontaneous ventilation with the Bain TI circuit. ΑU Byrick R J CANADIAN ANAESTHETISTS SOCIETY JOURNAL, (1980 Mar) 27 (2) 96-105. SO Journal code: 0371163. ISSN: 0008-2856. CY Canada Journal; Article; (JOURNAL ARTICLE) DT LA English FS Priority Journals; Space Life Sciences EΜ 198006 Entered STN: 19900315 ED Last Updated on STN: 19970203 Entered Medline: 19800616 ANSWER 35 OF 35 L12 MEDLINE **MEDLINE** 77199867 ΑN PubMed ID: 559440 77199867 DN Response time of the Narkotest anesthetic gas monitor. ΤI Velazquez J L; Feingold A; Walther P ΑU 50 ANESTHESIA AND ANALGESIA, (1977 May-Jun) 56 (3) 395-7. Journal code: 1310650. ISSN: 0003-2999. United States CY Journal; Article; (JOURNAL ARTICLE) DT English LA FS Priority Journals 197707 EΜ Entered STN: 19900314 Last Updated on STN: 19900314 Entered Medline: 19770723

STN INTERNATIONAL LOGOFF AT 15:20:32 ON 10 MAR 2003